



CLIMATE POLICY ENGAGEMENT REVIEW

2025

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Introduction

In 2025, EDF Group continued to strengthen its role as a leading advocate for a decarbonized, resilient and sovereign European energy system. In a context marked by geopolitical instability, acceleration in climate extreme events and renewed attention to industrial competitiveness, EDF's climate advocacy focused on promoting electrification, long-term energy sovereignty and the deployment of low-carbon infrastructure as key enablers of the just transition in the territories where the Group operates.

As EDF celebrates its 80th anniversary in 2026, the Group reaffirms the relevance of its integrated model and its long-standing contribution to the public interest through reliable, affordable and low-carbon electricity generation. To mark this milestone, EDF announced a €240 million program dedicated to accelerating electrification in France, supporting low income households through subsidized heat pump installation, SME through access to electrified trucks and charging stations, and industrial actors through competitive access to "ready to plug" land, allowing them to transition away from fossil fuels. As part of this momentum, the Group also announced a series of commercial offers and partnerships aimed at concretely accelerating the electrification of end uses—targeting households, social housing providers, businesses and industrial players—by combining price incentives, support for equipment (heat pumps, charging stations), financing solutions and technical assistance to promote the shift away from fossil fuels. Through those initiatives, EDF highlights the central role of electrification in strengthening both climate action and European energy sovereignty, while supporting competitiveness and purchasing power.

EDF maintained one of the world's lowest carbon intensity for electricity generation, at 26.5gCO₂/kWh, reflecting an energy mix largely based on nuclear, hydropower and other renewable sources. This positioning underpins the Group's public advocacy for pragmatic and technology-neutral climate policies capable of delivering rapid and large-scale decarbonization.

This year also marked the deployment of EDF's renewed CSR architecture, aligned with the Group's strategic program "Ambitions 2035". Structured around three pillars: building the electricity system of tomorrow, operating within planetary boundaries and supporting a just transition, this framework strengthens the integration of sustainability considerations into EDF's strategy, operations and public engagement.

Recognizing that the success of the transition depends not only on environmental ambition but also on social acceptability, EDF published its third Report on Just Transition in 2025. This report highlights the Group's approach to supporting employees, customers, territories and stakeholders through the transformation of the energy system, while contributing to an inclusive and socially responsible transition. It also reinforces EDF's advocacy for climate policies that combine decarbonization objectives with social cohesion and economic fairness.

As climate-related risks intensify, EDF further advanced its Climate Adaptation Plan publishing for the first time the investments dedicated to adaptation between 2025 and 2040 amounting to c. 24bnEUR, including distribution networks. The Group also continued to mobilize sustainable finance instruments, notably through its Green Bond program which reached 21.3bnEUR, to support investments in low-carbon generation, electrification and climate resilience projects.

Against this backdrop, responsible climate advocacy remains a core component of EDF's governance framework. In a context of increasing scrutiny regarding corporate lobbying practices, EDF continued to operationalize its Responsible Advocacy Charter, ensuring alignment between its climate commitments, external positions and industry association memberships. Particular attention is paid to consistency with EDF's raison d'être, the Paris Agreement and the principles of a just transition.

Through its engagement with policymakers, industry stakeholders and civil society, EDF remains committed to promoting transparent, science-based and forward-looking climate and energy policies capable of supporting a fair, resilient and sovereign transition.

*Carine de
Boissezon,
Chief Impact
Officer*



*Erkki Maillard,
Senior VP
Government
Affairs*

Executive summary

EDF's climate advocacy strategy is built on transparency, responsible engagement, and alignment with international climate goals. Through direct and indirect engagement, EDF aims to contribute to the development of effective climate policies while advancing its commitment to a sustainable, low-carbon future.

This report illustrates EDF's strong commitment to ensuring that its actions and those of the associations whom it is a member are aligned with the objectives of the Paris Agreement, its Raison d'être and its Just Transition principles.

This report has been prepared during the first quarter of 2026.

Key findings

Advocating for Ambitious Climate Policies

EDF engages directly with policymakers, industry associations, and stakeholders to influence climate-related policies. In 2025, EDF worked with European institutions, including the European Commission, Parliament, and Council, to influence positively key legislation related to climate and energy. EDF's climate advocacy strategy is grounded in scientific evidence, supporting carbon pricing mechanisms, acceleration in electrification, and the phase-out of coal-based electricity generation.

Industry Association Review

EDF collaborates with various industry associations to further its climate advocacy objectives. Recognizing the influence of these associations on climate policy, EDF conducts yearly evaluations to ensure alignment with the Paris Agreement and EDF's climate advocacy principles. This evaluation process triggers follow-up actions to address any misalignments.

The Group has selected 45 associations based on several factors: their influence on the energy sector, their relevance to climate change, their involvement in policy discussions at national and international levels, and their focus on climate-related public policies.

Overall, out of the 45 associations assessed, 17 are highly aligned with EDF's climate policy positions, 21 show medium to high alignment, 6 medium alignment, and 1 low to medium alignment. None of the associations were found to be completely misaligned.

Our approach on direct and indirect advocacy

EDF is committed to advocating for policies that advance climate action while considering societal needs and economic development. This commitment involves ongoing assessment of advocacy initiatives, conducted in collaboration with industry associations, to ensure consistency with EDF's principles of responsible climate advocacy.

Encouraging policymakers to prioritize robust climate action, EDF emphasizes the importance of implementing cohesive and integrated climate policies and regulatory frameworks. These measures are essential to facilitate a fair and timely transition that accounts for the diverse contexts in which EDF operates.

This engagement encompasses direct interactions with policymakers as well as indirect involvement through industry associations. Guided by established principles, EDF's advocacy efforts remain focused on promoting responsible and effective climate policies aligned with strategic objectives and reflecting the organization's stance on key climate change issues.

In its ongoing direct and indirect advocacy for climate policy, EDF remains dedicated to:

- Collaborating with policymakers and industry associations to promote its climate stance;
- Engaging in constructive dialogues and cooperation for a fair transition;
- Participating in coalitions and associations in line with the Paris Agreement objectives;
- Contributing constructively to policy discussions, respecting diverse viewpoints;
- Conducting regular reviews of industry associations and transparently disclosing results;
- Addressing any misalignments with our principles within industry associations;
- Incorporating global best practices into our advocacy and disclosures as needed;
- Respecting the principles of EDF Group Responsible Advocacy charter and following the rules of EDF's Code of Ethics and Compliance.

EDF is a registered interest representative as defined under the Sapin II Law, and as such, is listed in the French High Authority for Transparency in Public Life (HATVP)'s register of interest representatives. EDF also submits an annual declaration to the HATVP detailing its interest representation activities, i.e., any actions aimed at influencing a public decision carried out in relation to public officials identified by the legislator at the national level. EDF's subsidiaries such as RTE and Enedis, as well as Dalkia, are also registered individually, each declaring their lobbying activities carried out over the course of the year. The list of individuals involved in lobbying activities on behalf of EDF is regularly updated in the HATVP register.

Throughout 2025, the Group actively engaged with European institutions such as the Commission, Parliament, and Council to positively influence legislative proposals and decisions pertinent to the EU's Climate and Energy Policy Framework, as well as the Group's operations. EDF is dedicated to conducting these activities transparently and responsibly, as evidenced by its inclusion in the EU transparency register (n°39966101835-69) and adherence to its code of conduct (Annex 3 of the 2014 Interinstitutional Agreement) in interactions with EU Institutions. Furthermore, EDF's positions and responses to EU consultations are publicly available (also shared via social media platforms, including LinkedIn and X), along with a list of the main professional associations and think-tanks in which EDF participates. The company also adheres to applicable international conventions, refrains from seeking information or decisions through dishonest means or undue pressure, and provides EU representatives and stakeholders with comprehensive, accurate, and timely information.

In every country where it operates, EDF conducts advocacy activities tailored to local contexts while engaging stakeholders on decarbonization and energy transition issues. This approach mirrors its global advocacy strategy.

EDF climate-related policy and advocacy position

As the world's leading power producer with no direct CO₂ emissions¹, EDF has set itself the target of achieving Net Zero Emission by 2050. The Group has thus committed to a trajectory of reducing all its emissions (scope 1, 2 and 3) by 2030, 2035 and 2050, in line with a +1.5°C warming scenario as assessed by Moody's Net Zero Assessment.

EDF is one of the leading non-state actors in national and international discussions on climate change and promotes public policies that encourage actual carbon reduction in the economy.

¹ https://www.edf.fr/sites/groupe/files/2025-12/enerdata_world-ranking-of-zero-direct-co2_2024_en.pdf

Advocating for Ambitious Climate Policies

EDF is actively involved in advocating for ambitious climate policies across local, national, and international platforms. This includes backing initiatives such as carbon pricing, renewable energy incentives, and regulations focused on curbing emissions across various sectors of the economy. In its pledge to tackle climate change, EDF is committed to supporting and advancing:

Scientific position

EDF fully recognizes the scientific consensus established by the Intergovernmental Panel on Climate Change (IPCC), which has confirmed that climate change is unequivocally caused by human activities. EDF acknowledges the IPCC as the leading global authority on climate science and supports the urgent need to significantly reduce greenhouse gas emissions and achieve net zero anthropogenic CO₂ emissions.

EDF's Paris Agreement-Aligned Climate Advocacy and Emissions Reduction Strategy

EDF aligns its advocacy activities with the goals of the Paris Agreement and works with institutions, industry bodies, NGOs, and academic stakeholders to promote effective climate policies. The Group supports regulatory frameworks that enable emissions reduction across energy production and end-use, including carbon pricing mechanisms that encourage cost-efficient decarbonization. EDF has set intermediate emissions reduction targets for 2030 and remains committed to achieving net zero greenhouse gas emissions across all three scopes by 2050.

Carbon Pricing Climate Policies

Carbon pricing is a key pillar of EDF's climate advocacy. EDF supports robust and predictable carbon pricing mechanisms as an essential tool to incentivize low-carbon investment, foster innovation, and accelerate the transition to a competitive and sustainable low-carbon economy.

Development of low-carbon energy sources to achieve decarbonization and energy efficiency

EDF Group is committed to developing low-carbon energy solutions to support decarbonization and energy efficiency. As a leading producer of low-carbon electricity in Europe, EDF combines nuclear power with renewable energy sources, particularly hydropower, wind, and solar. The Group is progressively phasing out coal-fired generation and investing in future energy systems, including new nuclear capacity, renewable technologies, innovation programs, and customer solutions supporting electrification and energy efficiency.

EDF's Raison d'être & Just Transition Principles

EDF's advocacy is guided by its Raison d'être, adopted in 2020, which commits the Group to building a net zero energy future while preserving nature and supporting social and economic development. This commitment is grounded in just transition principles², ensuring that the energy transition is fair, inclusive, and aligned with the needs of all stakeholders.

Transparency and disclosure

Transparency and disclosure are crucial for EDF's climate advocacy because they promote accountability, build trust among stakeholders, facilitate engagement, and inspire broader action towards addressing climate change and transitioning to a sustainable future.

Internal oversight of climate policy engagement

The CEO holds the highest position responsible for Climate Change within the Group, reflecting EDF's commitment to ensuring decisive leadership in addressing climate-related issues.

² EDF's Just Transition commitments : <https://www.edf.fr/en/the-edf-group/taking-action-as-a-responsible-company/corporate-social-responsibility/just-transition>

As such, the CEO's climate responsibilities within the Board of Directors include conducting regular evaluations of climate change risks and opportunities, with Climate Change identified as a top priority risk for the Group. To enhance advisory capacity on climate matters, the CEO appointed two dedicated climate focal points within both the Board of Directors and the Executive Committee, the latter reporting directly to him.

Moreover, serving as the Head of the CSR Strategic Committee, the CEO steers the Group's CSR strategic division, overseeing major CSR challenges and opportunities. This role emphasizes the CEO's pivotal role in shaping EDF's approach to corporate social responsibility, including climate-related initiatives.

Operationally, the Impact Division at EDF leads the coordination of the company's global public policy stance on climate change. This unit collaborates closely with Country and Global Business Lines to develop thorough scenarios and position papers on climate policies, guiding EDF's advocacy efforts at national and local levels. EDF remains committed to aligning with the objectives of the Paris Agreement within the associations it collaborates with, emphasizing its dedication to advancing global climate action.

To ensure consistency in the positions promoted by the Group, EDF has established specific governance measures. It refrains from supporting initiatives that diverge from its goals in combating climate change, as demonstrated by its decision to exit Business Europe in November 2020. EDF's key positions on climate-related topics are validated by the Public Authorities Relations Management Committee, with the exception of those relating to regulated infrastructure managers as defined in the Energy Code. This committee, chaired by the director of public and international affairs, meets weekly and brings together the Group's Strategy Department, the Public Affairs Department, the European Affairs Department, the Regulation Department and the Legal Department.

Furthermore, EDF's management system for direct and indirect climate policy engagement is also overseen by dedicated units within the Group's subsidiaries, reflecting a comprehensive approach to climate advocacy throughout the organization.

All public policy engagement that EDF undertakes must adhere to its Code of ethics Principles and to EDF's Responsible Advocacy Charter.

The Group's positioning on the main climate policies

Carbon neutrality

Scientific Position & EDF's Paris Agreement-Aligned Climate Advocacy and Emissions Reduction Strategy

As part of its Paris Agreement-aligned climate advocacy and emissions-reduction strategy, EDF is working to accelerate France's energy transition and to end its dependence on fossil fuels. For EDF, technology neutrality means enabling all low-carbon solutions that are consistent with the Paris Agreement and contribute effectively to the phase-out of fossil fuels. This includes the complementary development of nuclear power, hydropower, wind and solar energy, alongside electrification and, for hard-to-electrify uses, electrolytic hydrogen. Technology neutrality must not be interpreted as support for the continued unabated use of fossil fuels or for new infrastructure that would create long-term fossil fuel lock-in. This engagement is supported by EDF actions: in 2025, nearly 94% of the Group's investments were made in low-carbon technologies, *i.e.* €24 billion, 59% of which in the nuclear sector, 25% in network activities, 11% in renewables (sun, wind, hydropower) and 4% in energy services.

EDF is notably a member of the French Electricity Union (UFE), which promotes a set of reforms to prepare the future of the energy system as it moves towards "Net Zero Emissions"³.

The Group is involved in the development of the French Energy and Climate Strategy (SFEC - Stratégie française sur l'énergie et le climat) launched in 2022 as France's roadmap to achieve carbon neutrality by 2050 and ensure society's adaptation to the impacts of climate change. EDF has submitted several stakeholder position papers emphasizing the urgent need to accelerate

³ <https://ufe-electricite.fr/transition-energetique-au-service-des-francais/>

decarbonisation efforts in France and phase out fossil fuels: EDF's stakeholder position paper on the SFEC⁴, EDF's position paper on the Multi-Year Energy Programme and the National Low-Carbon Strategy⁵, EDF's position paper on the National Climate Change Adaptation Plan⁶.

EDF updates its Net Zero 2050 scenario in 2026⁷ which demonstrates that climate ambition, economic competitiveness and energy sovereignty can be reconciled at the European level. Bernard Fontana, CEO of EDF, was among the forty CEOs of major European companies across the energy, industry, finance and services sectors who signed a collective op-ed, published in *Les Echos* on 5 June 2025 at the initiative of *Entreprises pour l'Environnement* (EpE). It argues that Europe's ecological transition, underpinned by the Green Deal, conceived as Europe's concrete follow-up to the Paris Agreement, is not a constraint on competitiveness but a strategic asset for long-term prosperity, resilience and industrial sovereignty⁸.

Carbon Pricing and EU ETS Advocacy

Carbon Pricing Climate Policies

EDF consistently advocates for strong and predictable carbon pricing policies as a central pillar of Europe's climate ambition, industrial competitiveness and long-term investment framework.

EDF contributed significantly to discussions on the Fit for 55 package during the previous term of office (2019-2024), particularly on the establishment of a robust European greenhouse gas market and continues to contribute to the debates underway within the new European Commission since 2024. More specifically, the Group advocates an approach that preserves the climate ambition on the path to carbon neutrality by 2050, particularly via robust CO2 prices, while ensuring that the entire economy becomes more competitive and resilient, both in terms of energy generation and consumption.

In this regard, in March 2026, EDF joined over 100 other companies and investors across Europe in signing an open letter, coordinated by Cleantech for Europe, the We Mean Business Coalition, the Corporate Leaders Group Europe and the Business for CBAM Coalition, calling on EU leaders to maintain a strong and credible Emissions Trading System (ETS). It stresses that the ETS is a key driver of clean investment, innovation and reduced dependence on volatile fossil fuels and therefore essential for Europe's industrial competitiveness, investment certainty and decarbonization⁹.

Similarly, major European power companies, including EDF, addressed a joint letter to Commission President Ursula von der Leyen and European Council President António Costa, emphasizing that a ETS is a cornerstone for long-term investment and industrial decarbonization. The letter also highlights the importance of preserving the EU internal electricity market and marginal pricing (merit order) to ensure security of supply and affordability, ensuring stable and predictable regulation to unlock large-scale, long-term investments, and providing targeted support for industry without undermining well-functioning market mechanisms¹⁰.

Electrification of uses

Development of low-carbon energy sources to achieve decarbonization and energy efficiency

In the Fit for 55 debate, EDF promotes a coherent decarbonization pathway based on electrification and a diversified low-carbon energy mix. More specifically, the Group:

- encourages the electrification of uses, based on the observation that electrification is stagnating in Europe when it should be accelerating to meet climate and industrial objectives. EDF therefore calls for a strong political mobilization

⁴ <https://consultation-pnacc.ecologie.gouv.fr/voir-les-cahiers-dacteurs-deposes.html>

⁵ <https://concertation-strategie-energie-climat.gouv.fr/cahier-dacteur-ndeg66-edf>

⁶ <https://concertation-strategie-energie-climat.gouv.fr/voir-les-cahiers-dacteurs-deposes>

⁷ <https://www.edf.fr/en/the-edf-group/edf-at-a-glance/reference-publications/edf-scenario-net-zero-2050>

⁸ <https://www.epe-asso.org/tribune-les-echos-5-juin-2025/>

⁹ <https://cleantechforeurope.com/policy/open-letter---european-industry-needs-the-predictability-of-a-robust-ets-to-compete-and-invest>

¹⁰ <https://www.linkedin.com/feed/update/urn:li:activity:7438252575805730817/>

to reverse this trend, by setting up a European action plan for electrification with clear targets, monitoring indicators, and appropriate support mechanisms, including through non-discriminatory electricity taxation.

- ensure that a full range of low-carbon technologies contributes to an economically optimal decarbonization pathway, by supporting an energy mix based on controllable electricity assets – particularly nuclear and hydroelectricity – alongside renewable energies, smart grids, and decarbonized gases – notably electrolytic hydrogen – for sectors that are difficult to electrify. These issues were further developed in the "Net Zero 2050" scenario that EDF presented to European public decision-makers, advocating a systemic vision of the energy system.

EDF is committed to supporting and accelerating the electrification of energy uses in France. To mark its 80th anniversary, EDF is investing €240 million to help low income consumers and industrial customers purchase heat pumps and electric trucks, and to support the reindustrialization of France through competitive low carbon electricity¹¹.

In line with its commitments, EDF participated in the call published on 16 March 2026 by the Corporate Leaders Group Europe (CLG) in support of electrification¹². The signatories notably call for a target to electrify 50% of final energy consumption across the EU by 2040 under the upcoming EU Action Plan on Electrification to be presented by the Commission on 19 March. The coalition also stresses the importance of regulatory stability, particularly regarding the EU ETS, as well as the need for direct EU-level funding to support electrification under the next EU budget.

Low-Carbon Energy Mix Strategy

Development of low-carbon energy sources to achieve decarbonization and energy efficiency

Since 2017, the EDF group has been engaged in the Powering Past Coal Alliance¹³, which promotes, in line with the Paris Agreement, the phasing out of coal by 2030 in EU countries and before 2050 worldwide. This coalition led to the creation of the Coal Transition Commission, co-chaired by France, and to the call issued by 25 countries to exclude any new coal-fired power plants from their nationally determined contributions to be updated under the Paris Agreement¹⁴.

Consistent with this, EDF supports the development of all low-carbon energies around the world. EDF supports the Global Renewable Alliance which calls for tripling renewable energy capacity and doubling the annual rate of improvement in energy efficiency worldwide by 2030¹⁵. EDF is a founding member of The Utilities for Net Zero Alliance (UNEZA), which was set up at COP28 in Dubai and whose secretariat is provided by the International Renewable Energy Agency (IRENA).

EDF has also committed to working toward tripling the global nuclear capacity by 2050 by signing the "Net Zero Nuclear Industry Pledge" in September 2023, an initiative endorsed by more than 20 countries in a formal declaration at COP28¹⁶, in the presence of EDF's Chairman and Chief Executive Officer.

At the World Nuclear Exhibition 2025 in Paris, EDF reaffirmed its ambition to play a driving role on the new nuclear market, concluding strategic cooperation agreements with major European industrial partners, supporting nuclear developments in France and on the export market, and the continued operation of its nuclear reactors¹⁷.

¹¹ <https://www.edf.fr/groupe-edf/espaces-dedies/journalistes/tous-les-communiques-de-presse/pour-ses-80-ans-edf-deploie-240-meu-pour-accelerer-concretement-l-electrification-en-france>

¹² https://www.corporateleadersgroup.com/files/clg_europe_statement_on_electrification_final.pdf

¹³ <https://poweringpastcoal.org/members/>

¹⁴ <https://poweringpastcoal.org/news/countries-join-call-to-action-for-no-new-coal-in-national-climate-plans/>

¹⁵ <https://globalrenewablesalliance.org/supporters/>

¹⁶ https://www.edf.fr/sites/groupe/files/eypressack/6678/PR_EDF-COP28.pdf

¹⁷ <https://www.edf.fr/en/the-edf-group/dedicated-sections/journalists/all-press-releases/edf-wraps-up-the-world-nuclear-exhibition-2025-with-a-series-of-agreements-and-contracts-supporting-nuclear-developments-in-france-and-on-the-export-market-and-the-continued-operation-of-its>

Advancing an inclusive transition

EDF's Raison d'être & Just Transition Principles

Ten years after the Paris Agreement, EDF continues to drive an energy transition that combines climate ambition with shared progress.

EDF supports the "1 Climate Pact"¹⁸ initiative, launched in 2023 by MEDEF and its partners AFEP, College of Sustainable Development Directors (Collège des Directeurs du développement durable - C3D), Business and Progress (Entreprises et Progrès), Companies for the environment (Entreprises pour l'Environnement - EpE) and the UN Global Compact - France Network. This initiative aims to highlight and promote the low carbon innovations, solutions, technologies, products and services developed by companies established in France to ensure a successful transition to a low-carbon economy.

Lastly, in November 2025 in Belém (Brazil), where the EDF group attended COP30, it notably highlighted innovative practices for the decarbonization of electricity systems in isolated territories such as French Guiana, illustrating its commitment to an inclusive energy transition.

It is also important to note that EDF is part of the Taskforce on Inequality and Social-related Financial Disclosures (TISFD), which aims to develop a global framework that helps companies and investors identify, measure, and disclose their impacts, risks, and opportunities related to social issues and inequalities¹⁹.

In 2025, EDF published its Just Transition Report²⁰, which provides a comprehensive overview of the Group's concrete actions and commitments to ensure that the energy transition is not only low-carbon but also socially inclusive, covering topics such as anticipating social impacts, supporting employees and territories, engaging stakeholders, and contributing to systemic change.

Summary view

In conclusion, EDF's Climate advocacy positions are well aligned with the Paris Agreement and its objective of limiting global warming to 1.5 °C above pre-industrial levels. Key principles, including the science-based position, EDF's Raison d'Être and Just Transition principles, the development of low-carbon energy sources, and energy efficiency, are central to EDF's strategy. As part of its commitment to transparency and disclosure, EDF publicly shares its positions and responses to consultations, along with a list of the main professional associations and think tanks in which it is involved.

Indirect climate policy engagement

Direct engagement isn't the sole avenue for businesses to influence policy. EDF, for instance, participates in about 45 industry associations, addressing various topics such as: greater climate ambition, carbon pricing, accelerating the deployment of renewable technologies, developing and upgrading infrastructure through smart grid technologies to support the energy transition, and electrification as a means for decarbonizing energy end-users. Recognizing the significant influence of industry associations on climate policy, EDF has consistently emphasized the need to align indirect climate advocacy efforts with the 1.5°C ambition of the Paris Agreement. This entails advocating within these associations to adjust their stances and enhance their involvement in climate-related initiatives.

¹⁸ <https://1pacteclimat.fr/>

¹⁹ <https://www.tisfd.org/>

²⁰ https://www.edf.fr/sites/groupe/files/2026-02/edfgroup_cahier-transition-juste_20260127_en.pdf

For a number of years, EDF has initiated internal evaluations of its industry affiliations to gauge their active involvement on behalf of EDF, specifically in climate policy matters. But it has deemed critical to produce a public review which aims to offer a detailed exploration of EDF's primary industry associations and their contributions to climate-related initiatives.

Internal governance of industry associations

The assessment of EDF's advocacy efforts involves a review process that prompts necessary actions. This includes yearly evaluations of partner professional associations to ensure their alignment with EDF's Raison d'Être, the Paris Agreement's objectives of limiting global warming to 1.5°C, and the principles of a just transition.

Furthermore, EDF's Responsible Advocacy Charter and trade associations review methodology offer guidance to all entities. It mandates that during membership renewal, entities must verify with industry associations that their climate policy initiatives align with EDF's positions and the 1.5°C targets set by the Paris Agreement, *inter alia*.

The assessment was carried out internally within the Group and involved the collaboration of several corporate departments (Public Affairs, Regulation, International Affairs, CSR, R&D and Strategy), as well as different Global Business Units. From a process standpoint, each business unit reviews their associations and sends the data collected to the Impact Direction, which then draws up a report.

Industry association review

Selection process

This assessment focuses on 45 of EDF's industry associations, chosen from EDF's numerous associations membership worldwide, following an objective and rigorous process.

We prioritized the most pertinent associations based on several criteria:

- Their relevance to the energy sector;
- Their significance regarding climate change issues;
- Active engagement in policy dialogues or influence on climate-related public policies ;
- Their international or European reach, especially in regions where EDF operates extensively.

Associations primarily focused on non-climate-related matters were excluded from the review. Our focus is on associations whose engagement and perimeter are significant. However, we are committed to enhancing our selection methodology and broadening the scope of associations covered in the future.

Assessment methodology

Reviewal process

EDF monitors closely all engagement of its entities with trade associations and think tanks including their alignment with EDF's raison d'être. All advocacy activities are therefore conducted in line with the principles of the Just Transition²¹ as well as the goals

²¹ Just Transition being understood as enabling the energy transition towards net zero while leaving no one is left behind. It consists for instance in promoting green and decent jobs and workforce retention, reskilling and redeployment of workers when needed, social protection, social dialogue, and proper engagement with affected stakeholders at the local, national, and international level.

of the Paris Agreement and EDF also monitors partner associations to align their actions with these. An annual review process is put in place which triggers – when needed – follow-up actions.

EDF identifies on a yearly basis, for each country and/or region of presence and/or interest the main associations involved in advocacy activities of climate policies and conducted, for each of them, a qualitative assessment (through interviews, documentary research and self-completed questionnaires) in order to identify the association's level of alignment with the Paris Agreement and the Just Transition principles. Each entity puts into question EDF's role in the association and the alignment of the latter with the Group's raison d'être. For subsidiaries whose shares are listed on regulated markets, or subject to the competence and power of financial market supervisory and regulatory authorities, the methodology is implemented while respecting and preserving the current organizational structures and governance.

This review took place between October 2025 and April 2026. Associations' policy positions and engagement that occurred after this time were, therefore, not included in this review.

This thorough methodology is crafted to maximize EDF's transparency and adheres to the recommendations set forth by the OECD, the UN PRI, and the Global Standard on responsible lobbying principles.

Assessment of alignment methodology

This assessment was carried out on the basis of six main dimensions:

- I- **Climate policy**: the extent to which the association supports the UNFCCC process, particularly the Paris Alignment, and other global policy initiatives;
- II- **Climate science**: the extent to which the association involves itself in the issues related to climate change and in the results and evidence of the Reports published by the IPCC (Intergovernmental Panel on Climate Change);
- III - **Carbon Pricing Climate Policies**: the extent to which the association supports Carbon Pricing (Carbon Tax, Emissions Trading System);
- IV - **Development of low-carbon energy sources to achieve decarbonization and energy efficiency**: the extent to which the association supports innovative and effective technologies in the fight against climate change;
- V -**EDF's Raison d'être « build a net zero energy future with electricity and innovative solutions and services, to help save the planet and drive wellbeing and economic development» & Just Transition Principles**: the extent to which the association meets EDF's main CSR principles;
- VI - **Transparency and disclosure**: the extent to which the association's disclosure is aligned with best-practice standards, such as the TCFD, GRI, SDGs and associated reporting criteria.



This qualitative assessment consists of analyzing published reports, statements, and policy positions related to climate change. To supplement EDF's online research, EDF also actively engages with associations to gain a deeper understanding of their commitment to addressing climate issues. Through this assessment, EDF determines how the company and industry associations are aligned with its responsible climate-related advocacy principles.

Rating system

The methodology developed by EDF to assess associations evaluates the six key dimensions listed above, each scored according to their level of alignment - **High, Medium, Low or Irrelevant**:

- **High**: Full commitment to EDF's principles.
- **Medium**: Evidence of progress and commitment towards EDF's principles.
- **Low**: Ambivalent or unclear statements regarding EDF's principles.
- **Irrelevant**: No significant activity, stance, or influence related to the criteria, thus excluded from evaluation.

1. Scoring Approach

Each dimension is assigned a point value as follows: Irrelevant = N/A; Low = 1 point; Medium = 2 points; High = 3 points. The points assigned to each relevant dimension are averaged to calculate the overall score. Dimensions rated as Irrelevant are not included in the averaging calculation.

2. Final Rating Based on Average Score

The final rating of the association's alignment is determined by the average score according to the following ranges:

Average Score Range	Final Rating
≥ 0 and < 0.75	Low
≥ 0.75 and < 1.5	Low/Medium
≥ 1.5 and < 2.25	Medium
≥ 2.25 and < 2.75	Medium/High
≥ 2.75	High

3. Priority of Dimension I (Climate Policy)

The climate policy dimension (Dimension I) is key for EDF. If the association is rated as Low on Dimension I, it is automatically considered fully misaligned with EDF's principles. In such cases, the final rating is set to "Low", regardless of the overall average score.

The assessment carried out by EDF is compared with evaluations from external stakeholders, particularly those published by InfluenceMap (LobbyMap Scores). In cases where EDF's assessment and external evaluations differ significantly, explanations are provided to clarify the reasons behind these discrepancies.

Addressing misalignment

In its assessment sheets, EDF highlights the efforts undertaken to **influence associations from within**, particularly when certain positions diverge from the Group's climate principles. Rather than opting for immediate disengagement, EDF prioritizes **constructive engagement** to promote greater alignment with the Paris Agreement.

The **specific actions undertaken in this regard are detailed in the appendix**, illustrating the Group's proactive stance in driving progress from the inside.

In cases where misalignment is identified (eg "low" score) between an association's position and EDF's climate commitments, the Group implements a structured and proportionate engagement process, consisting of the following key steps:

Step 1:

Where industry associations have uncleared or misaligned positions, EDF offers guidance and support to help reach an aligned conclusion and agree on a way forward. Indeed, if a gap is detected between the principles of an association and what the Group promotes in its raison d'être, the goals of the Paris Agreement and the principles of Just Transition, EDF provides an analysis of the degree to which it can continue to promote its values whilst remaining a member of the association in question. Each entity/business line bears responsibility with the relevant associations. In such situations, EDF's approach is to initiate dialogue with the industry association to:

1. Clearly articulate the areas where their position differs from EDF's.
2. Analyze the reasons behind this misalignment.
3. Explore the potential for adjustments in their position and establish timelines for any changes.
4. Collaboratively develop specific recommendations for addressing the misalignment.
5. Regularly review the progress made on the agreed-upon actions.
6. This process is overseen by the business lead responsible for maintaining the ongoing relationship with the industry association.

Once this analysis has been completed, if it reveals material misalignments, EDF's position is to encourage the association in question to adopt a more proactive approach in terms of climate advocacy during a certain period of time. EDF firmly believes that it can be more effective in bringing about change from within, rather than from outside.

Step 2:

If, despite of the measures described in Step 1, the assessment of the level of alignment still results to be "low" for 1 consecutive year, then the issue will be brought to the attention of the top management of relevant entities, who will assess possible counteractions which may also include the decision for EDF to leave the association and/or considering joining new ones.

Summary table

This table shows details of how each of the 45 industry associations assessed were engaging on EDF's policy priorities during the in-scope time period (2025).

The main findings from the 2025 review of the most relevant associations, conducted using alignment assessment methodology outlined above, are presented below in the Appendix. For each association reviewed, the following information is provided: a brief description of the association and its engagement position; EDF's principal roles within the association; the main actions undertaken by the association and main regulatory texts on which the association has exerted its influence in 2025 ; the proofs of alignment to the Paris Agreements and actions undertaken by EDF to influence the association's climate engagement.

	Geography	Sector	Climate policy	Climate science	Carbon pricing climate policies	Development of low-carbon energy sources to achieve decarbonization and energy efficiency	EDF's Raison d'Etre and Just Transition principles	Transparency and disclosure	Alignment to EDF climate policy
Asociación Colombiana de Generadores de Energía Eléctrica (Acolgen)	Colombia	Energy	Medium	Low	Irrelevant	Medium	Medium	Medium	Medium
Advanced Energy United	US	Energy	High	High	High	High	High	High	High
American Clean Power Association (formerly AWEA)	US	Energy	High	High	High	High	High	High	High
Ammonia Energy Association (AEA)	Europe	Energy	High	Medium	Low	Irrelevant	Medium	Medium	Medium
Battery European Partnership association (BEPA)	Europe	Battery	High	High	Medium	High	High	High	High
Bioenergy Europe	Europe	Energy	High	Medium	High	Medium	High	High	Medium/High
Brazilian Association of the Green Hydrogen Industry (ABIHV)	Brazil	Energy	High	High	Medium	High	Medium	High	Medium/High
Brazilian Association of Wind Energy and New Technologies (ABEEolica)	Brazil	Energy	High	Medium	Medium	High	High	Medium	Medium/High
Clean Energy Buyers Alliance (CEBA)	US	Energy	High	Medium	Irrelevant	Medium	Medium	High	Medium/High
Clean Energy Council (CEC)	Australia	Energy	High	High	Irrelevant	High	Medium	High	High
European Association for the Promotion of Cogeneration (COGEN)	Europe	Energy	High	Medium	High	High	High	Medium	Medium/High
Confederation of British Industry (CBI)	Europe	Cross-industry	High	Medium	Medium	High	Medium	Medium	Medium/High
General Confederation of Italian Industry (Confindustria)	Europe	Cross-industry	Medium	Medium	Medium	Medium	Medium	Medium	Medium
Corporate Leaders Group (CLG)	Europe	Cross-industry	High	Medium	High	High	High	High	High
Energy Storage Europe (ESE) (former EASE)	Europe	Energy	High	Medium	Medium	High	High	Medium	Medium/High
European Union Chamber of Commerce in China	Asia	Cross-industry	High	Medium	High	Medium	High	High	Medium/High
European Biogas Association (EBA)	Europe	Energy	High	Medium	High	High	High	High	High
European Coal Combustion Products Association (ECOPA)	Europe	Energy	Medium	Low	Irrelevant	Low	Low	Medium	Low/Medium

European Energy Retailers (EER)	Europe	Energy	Medium	Medium	High	High	High	Low	Medium/High
Equilibre des Energies (EDEN)	Europe	Energy	High	Medium	Medium	High	High	High	Medium/High
Energy Traders Europe (former EFET)	Europe	Energy	High	Medium	High	High	Medium	High	Medium/High
Energy Efficiency for Europe (former EFIEES)	Europe	Energy	High	Medium	High	High	Medium	High	Medium/High
Euro Heat and Power (EHP)	Europe	Energy	High	Medium	High	High	Medium	High	Medium/High
European Heat Pump Association (EHPA)	Europe	Energy	High	Medium	Medium	High	High	High	Medium/High
European Technology & Innovation Platform for Hydro (ETIP Hydro)	Europe	Energy	High	High	Irrelevant	High	Medium	High	High
European Technology and Innovation Platform for Photovoltaics (ETIP PV)	Europe	Energy	High	Medium	Irrelevant	High	Medium	High	Medium/High
European Technology and Innovation Platform on Wind Energy (ETIP Wind)	Europe	Energy	High	Medium	Irrelevant	High	Medium	Medium	Medium/High
Energy & Turbomachinery Network (ETN)	Europe	Energy	High	High	High	High	High	High	High
Eurelectric	Europe	Energy	High	Medium	High	High	High	High	High
Eurogas	Europe	Energy	Medium	Medium	Medium	Medium	Medium	High	Medium
France Industrie	Europe	Cross-industry	High	Medium	Medium	High	High	High	Medium/High
Hydrogen Europe	Europe	Energy	High	High	Medium	Medium	Low	Medium	Medium
Hydrogen Europe Research	Europe	Energy	High	Medium	Irrelevant	Irrelevant	Medium	Medium	Medium/High
International Emissions Trading Association (IETA)	Europe	Emission trading	High	Medium	High	Irrelevant	Medium	High	Medium/High
Internation Gas Union (IGU)	Global	Energy	Medium	Low	Irrelevant	Medium	Medium	High	Medium
Nuclear Europe	Europe	Energy	High	Medium	High	High	High	High	High
SGI Europe	Europe	Cross-industry	High	Medium	High	High	High	High	High
SmartEN	Europe	Energy	High	Medium	Irrelevant	High	High	High	High
Sustainable Nuclear Energy Technology Platform (SNETP)	Europe	Energy	High	High	Irrelevant	High	High	High	High
Solar Energy Industries Association (SEIA)	US	Energy	High	High	High	High	High	High	High
Solar Power Europe	Europe	Energy	High	Medium	High	High	High	High	High
South African Wind Energy Association (SAWEA)	South Africa	Energy	High	Medium	Irrelevant	High	High	Medium	Medium/High
UN Global Compact – Pacte Mondial Réseau France	Global	Cross-industry	High	High	High	High	High	High	High
Verband Großkesselbetreiber (VGBE)	Europe	Energy	Medium	High	Irrelevant	High	Medium	Medium	Medium/High
Wind Europe	Europe	Energy	High	High	High	High	High	Medium	High

EDF has withdrawn from ABRAGET, Edison Electric Institute, CertifHY and RLCF Alliance following strategic repositioning decisions. As a result, these organizations are excluded from the scope of the 2025 report and are not subject to evaluation. Compared to previous editions of this report, in order to fulfil expectations of some external stakeholders, national industry associations such as Confederation of Italian Industry (Confindustria) or Confederation of British Industry (CBI) have been added to this review.

Appendix - Detailed industry association review

Asociación Colombiana de Generadores de Energía Eléctrica (Acolgen)

Description	Acolgen is a private, non-profit trade organization, independent of political interests, established to promote free and fair competition as well as the sustainable and efficient development of its members and the Colombian electricity market, particularly in the field of power generation.
EDF's role	Member
Main actions undertaken by the association in 2025	Publication of its 2024 Sustainability Report (published May 2025). Organisation of the 17th Annual Acolgen Energy Congress (May 2025), which is a platform for: debate on energy security and transition, regulatory reforms, investment needs.
Proof of alignment to the Paris Agreements	Medium-level support for 1,5°C and net zero 2050 .
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Decree 1072 of 2025 by the Colombian Ministry of Mines and Energy (Oct. 2025). For more, please see: https://acolgen.org.co/sala-de-prensa and InfluenceMap profile .
Engagement positions	Acolgen is committed to promoting a competitive, sustainable, and efficient electricity market in Colombia, particularly in the generation sector. This includes fostering free and fair competition, supporting the development of public policies and regulation, and ensuring the reliable supply of energy for the country. It is also committed to environmental sustainability and social development.
More information	View the Acolgen website: https://acolgen.org.co/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	D+ https://lobbymax.org//influencer/Asociaci-n-Colombiana-de-Generadores-de-Energ-a-El-ctrica-Acolgen-0f823c1c34ca66c377f9e6ddd8730199
Alignment assessment	Medium

Advanced Energy United

Description	Advanced Energy United is a national industry association representing businesses that provide the full range of advanced energy and transportation solutions. It advocates for public policies that enable competition and work alongside our member companies to create economic opportunities, lower consumer costs, and bolster energy reliability and resilience across the country.
EDF's role	Member
Main actions undertaken by the association in 2025	Publication of several reports on advanced energy topics (ranging from distributed energy integration, grid modernization, electric vehicles, economic impact studies, interconnection challenges, and state/regional energy policy insights) and webinars bringing together leaders from all levels of government, industry, and the advanced energy sector to explore policies, market trends, and solutions accelerating the clean energy transition:

	https://advancedenergyunited.org/reports/ https://advancedenergyunited.org/webinars/ .	and
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.	
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	View here: https://advancedenergyunited.org/blog/	
Engagement positions	Advanced Energy United is actively engaging on US climate policies with positive positions. The group advocates for federal, state, and regional climate policies, with a focus on transitioning the energy mix away from fossil fuels (Influence Map).	
More information	View the AEU website: https://advancedenergyunited.org/ .	
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.	
InfluenceMap score and profile	A https://lobbymap.org//company/Advanced-Energy-Economy-73a045588e4d9f32f87bbd2c75fac893	
Alignment assessment	High	

American Clean Power Association (formerly AWEA)

Description	The American Clean Power Association (ACP) is the leading voice of today's multi-tech clean energy industry, representing energy storage, wind, utility-scale solar, clean hydrogen, and transmission companies. ACP is committed to meeting America's energy and national security goals and building our economy with fast-growing, low-cost, and reliable domestic power.
EDF's role	Member
Main actions undertaken by the association in 2025	Publication of the Clean Power Annual Market Report 2025: clean power sector invested \$79 billion in new projects, supported more than 1.4 million jobs, and accounted for over 90% of all new electricity capacity added to the grid (https://cleanpower.org/resources/market-report-2025/).
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050. Please also see: https://www.powerinfotoday.com/renewable-energy/american-clean-power-association-statement-on-u-s-greenhouse-gas-reduction-target-for-2030/ .
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	US SPEED Act. See more here: https://cleanpower.org/resources/?resource_type=comments-and-filings .
Engagement positions	The American Clean Power Association works to champion policies that will transform the U.S. power grid to a low-cost, reliable, and renewable power system: • Expand demand for renewable energy technologies at a national, regional, and state level. • Remove barriers of entry through regulatory, permitting, and siting reforms. • Establish long-term market certainty to ensure increased investment and manufacturing of renewable energy technologies.

	- Invest in a national electric grid that is reliable, secure, clean, and designed for a renewable future. - Develop a robust, stable, and diverse renewable energy workforce.
More information	View the ACP website: https://cleanpower.org/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	A- https://lobbymax.org//company/American-Wind-Energy-Association-AWEA-2a3685608a28187293859ff9797af6c8
Alignment assessment	High

Ammonia Energy Association (AEA)

Description	The Ammonia Energy Association is non-profit industry association (formerly known as NH3 Fuel Association) dedicated to promoting the responsible use of ammonia in a sustainable energy economy. The association operates globally, providing a comprehensive overview of ammonia-related projects and key initiatives worldwide.
EDF's role	EDF's participation may increase by joining specific taskforces to write white papers (like coupling NH3 and nuke)
Main actions undertaken by the association in 2025	Launch of the pilot phase of the AEA Ammonia Certification System in September 2025, marking the system's transition to operational status: voluntary system open to all entities in the ammonia value chain, including producers, traders and distributors, and consumers. Participation is open to both members and non-members of the AEA. It will quantify the absolute GHG emissions (and other environmental attributes) associated with ammonia production and enable prospective producers and consumers to trade ammonia on the basis of relevant, transparent, and verifiable data. For more, see: https://ammoniaenergy.org/certification/ ; https://ammoniaenergy.org/lead/ . Publication of the Carbon Footprint Methodology Document and updates on the progress of the initiative and its next steps towards Pilot Operation.
Proof of alignment to the Paris Agreements	Medium-level support for 1,5°C and net zero 2050
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	The AEA is seeking to facilitate the establishment of a globally harmonised Certification Scheme for Low-Carbon Ammonia to support the development of a market for low- and zero-carbon ammonia.
Engagement positions	The AEA brings together companies driving the transition of ammonia from an industrial chemical to a scalable, low-emission energy solution.
More information	View the AEA website: https://ammoniaenergy.org/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	N/A
Alignment assessment	Medium

Battery European Partnership Association (BEPA)

Description	The Batteries European Partnership Association (BEPA) is the international non-profit making association (AISBL) representing the private-side of the BATT4EU Partnership. It gathers the European battery community willing to contribute to the ambitious upcoming Research & Innovation Batteries Partnership under Horizon Europe.
EDF's role	Associated Delegate for industry "stationary batteries and others"
Main actions undertaken by the association in 2025	Significant funding successes and project milestones under the BATT4EU programme (which BEPA is co-leading to advance sustainable battery technologies): activities focused on next-generation battery chemistries, sustainable manufacturing and recycling. Promotion of the €1 billion Innovation Fund call dedicated to batteries. Publication of the "A Battery Deal for Europe", emphasizing sustainability, decarbonization, and industrial transformation. Formal approval of the Work Plan, budget, and membership fees for 2026, setting the operational and strategic direction for the association for the new year.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Strategic Research and Innovation Agenda (SRIA); Horizon Europe battery calls.
Engagement positions	BEPA is committed to facilitating progress and innovation of battery storage. Enhancing battery storage deployment is of crucial importance for decarbonizing and adjusting to climate change, as it has been demonstrated by various studies (for ex. by International Energy Agency: https://www.iea.org/reports/batteries-and-secure-energy-transitions/executive-summary). The association supports the EU objective of climate-neutrality by 2050 and promotes circularity, safety, recycling, and sustainable supply chains, as well as batteries for mobility electrification, mainly in the automotive sector.
More information	View the BEPA website: https://bepassociation.eu
Actions undertaken by EDF to influence the association's climate engagement	No action required.
InfluenceMap score and profile	N/A
Alignment assessment	High

Bioenergy Europe

Description	Founded in 1990, Bioenergy Europe is a non-profit, Brussels-based international organization bringing together associations, companies, academia and research institutes from across Europe. Bioenergy Europe is the voice of European bioenergy. It aims to develop a sustainable bioenergy market based on fair business conditions.
EDF's role	Member
Main actions undertaken by the association in 2025	Contribution to the Carbon Removal Certification Framework (CRCF).
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050

Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Contribution on the EU Emissions Trading System and Market Stability Reserve review Feedback on the Delegated Act on Carbon Removals Certification Framework (CRCF) Feedback on Simplification of administrative burdens in environmental legislation For more, see: https://bioenergyeurope.org/positions/ .
Engagement positions	Bioenergy Europe will be the leading player in ensuring that sustainable bioenergy is a key pillar in delivering a carbon neutral Europe. Bioenergy Europe facilitates the development of a sustainable, strong and competitive bioenergy sector through: • Promotion towards European policymakers and stakeholders for awareness, acceptance and reputation of bioenergy. • Promote the development of consistent, realistic and sustainable bioenergy scenarios in the heat, electricity and transport sectors. • Proactive proposals to develop more favourable European legislation. • Market intelligence to support decision making. • Services to members, including support to advocacy at national level. • Tools, including certification schemes, to sustain market growth and credibility. • Industry collaboration throughout the entire supply chain. • Promotion of efficient and innovative technologies within the bioeconomy.
More information	View the Bioenergy Europe website: https://bioenergyeurope.org/
Actions undertaken by EDF to influence the association's climate engagement	Participation in the Sustainability working group and the Carbon Dioxide Removals working group.
InfluenceMap score and profile	C- https://lobbymap.org//influencer/Bioenergy-Europe-ea60821a3cba569ba8cc4c52347ae4ab
Alignment assessment	Medium/High

Brazilian Association of the Green Hydrogen Industry (ABIHV)

Description	ABIHV's mission is to encourage the creation of conditions for Green Hydrogen to be produced and marketed in the most competitive and widespread way in Brazil, promoting an economically sustainable future for all. It advocates for its members by engaging with government, regulatory agencies, and other entities to promote policies that support the energy storage sector. The association fosters knowledge through events, studies, and initiatives, drives innovation in storage technologies and business models, and strengthens the energy storage value chain in Brazil.
EDF's role	Board Member
Main actions undertaken by the association in 2025	Participation in the COP30 in Belém and signature of a MoU with European partners to accelerate hydrogen projects, supply chains, and investment flows. Coordination and promotion of large-scale green hydrogen projects. More broadly, the ABIHV strategically engaged with government bodies and the legislature to drive competitiveness, sustainability, and effective regulation for the wind power sector, and maintained an active international presence and transparent dialogue with the media and society to highlight the sector's growth and benefits.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Please see: https://abihv.org.br/posicionamentos/

Engagement positions	The association is committed to Sustainable Development: it advocates for the growth of the energy storage market in a sustainable manner, encompassing economic, social, and environmental aspects.
More information	View the ABIHV website: https://abihv.org.br/
Actions undertaken by EDF to influence the association's climate engagement	EDF participates in the institution's meetings, events, and engagement initiatives.
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

Brazilian Association of Wind Energy and New Technologies (ABEEólica)

Description	Founded in 2002, ABEEólica – Brazilian Association of Wind Energy and New Technologies is a non-profit institution that brings together and represents the wind energy industry in the country, including companies from the entire production chain. Its objective is to ensure that wind energy and its associated new technologies are the most value-adding choice for society in the transition toward a sustainable, low-carbon economy, and to move Brazil toward a socially just, sustainable, and low-carbon economy.
EDF's role	Board Member
Main actions undertaken by the association in 2025	ABEEólica Guideline on Safety and Technical Training (unveiled during 2025 Brazil Windpower event (Nov. 2025)) At COP30, signature of a Strategic Agreement with Global Carbon Council to accelerate Brazil's High-Integrity Carbon Market Framework. More broadly, the association strategically engaged with government bodies and the legislature to drive competitiveness, sustainability, and effective regulation for the wind power sector, and maintained an active international presence and transparent dialogue with the media and society to highlight the sector's growth and benefits. For more, view: https://abeeolica.org.br/en/categoria/news/abeeolica-agency/
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Law No. 15,097/2025, representing “ a landmark achievement for the development of Brazil's first offshore wind projects in Brazil ”. Please also see: https://www.ctc-n.org/sites/default/files/resources/12450_tmpphplyprqe.pdf .
Engagement positions	The association is fully committed to the Paris Agreement and the 1.5°C target, actively driving the energy transition by advocating for the modernization of the electrical system to enhance energy efficiency. It leads to the promotion of electrification through the expansion of onshore and offshore wind energy and green hydrogen, while ensuring a Just Transition by fostering socio-economic development and local job creation.
More information	View the ABEEólica website: https://abeeolica.org.br/en/home-english/ .
Actions undertaken by EDF to influence the association's climate engagement	EDF participates in the institution's meetings, events, and engagement initiatives.
InfluenceMap score and profile	B- https://lobbymax.org/influencer/Brazilian-Association-of-Wind-Energy-and-New-Technologies-ABEE-lica-58eed84b117492cf50627a940f7a5da1/projectlink/Brazilian-

	Association-of-Wind-Energy-and-New-Technologies-ABEE-lica-in-Climate-Change-71658bf4a9ce3c80d6a2546d9a8d6079
Alignment assessment	Medium/High

Clean Energy Buyers Association (CEBA)

Description	The Clean Energy Buyers Association (CEBA) is a membership association for organizations acting to procure and advocate for clean energy in global markets.
EDF's role	Member
Main actions undertaken by the association in 2025	Publication in May 2025 of a second NERA Economic Study, aimed at showing that repealing clean energy tax credits would raise electricity prices and result in economic harm for American families and job creators. This 2025 study highlights adverse and significant economic impacts that would occur across 19 states between 2026 and 2032 if the federal technology-neutral energy tax credits are repealed. Elevated electricity and natural gas prices would create economic stress that slows power sector growth, dampening new investment and further constraining energy supply.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	CEBA CEO Statement on U.S. Treasury Department's Guidance for Federal Energy Tax Credits ; Signature of two letters to U.S. Congress Urging Permitting Reform ; Statement on passage of California Assembly Bill 825 enabling an expanded Western grid. For more, view here: https://ceba.org/advocacy/ .
Engagement positions	The Clean Energy Buyers Association (CEBA), formerly the Renewable Energy Buyers Alliance (REBA), demonstrates broadly positive positions on US climate policy, with evidence of advocacy at the federal and state levels, including in North Carolina and Texas. The group has positive top-line messaging, including from its executive leadership, and appears to advocate for measures toward transitioning to a low-carbon economy (InfluenceMap).
More information	View the CEBA website: https://ceba.org/ .
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	B+ https://lobbymax.org/influencer/Renewable-Energy-Buyers-Alliance-2595e960fd78431686ae9605ad5570fd/projectlink/Renewable-Energy-Buyers-Alliance-in-Climate-Change-b22933ba43114da55e4153c4e0695f7c
Alignment assessment	Medium/High

Clean Energy Council (CEC)

Description	The Clean Energy Council is the leading industry association for Australia's clean energy sector. It represents businesses involved in renewable energy and energy storage, supports professional development and accreditation, and works to advance clean energy through policy advocacy, industry standards, and consumer protection initiatives.
EDF's role	Member

Main actions undertaken by the association in 2025	In 2025, the CEC focused on accelerating Australia's energy transition through several key actions: publication of major reports (including the <i>Clean Energy Australia 2025</i> report and quarterly investment updates) to track industry performance and investment trends; active engagement in policy advocacy through the submission of recommendations to improve energy market rules and reduce barriers to renewable projects; launch of the public campaign "Clean energy works for Australia" to combat misinformation and build support; development of industry standards and frameworks such as the Best Practice Charter 2025 and the Decommissioning Security Framework (oct. 2025); and support for sector growth through training, events, and knowledge sharing.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	View here: https://cleanenergycouncil.org.au/news-resources?Categories=Submissions .
Engagement positions	The Clean Energy Council (CEC) has a strategic level of engagement with climate policy and demonstrates positive positions on specific Australian climate-related policies, including the Safeguard Mechanism reforms, New Vehicle Efficiency Standard, and Capacity Investment Scheme. The association consistently supports the transition towards a renewables-based energy system and advocates for Australia to become a "clean energy superpower" (InfluenceMap).
More information	View the CEC: https://cleanenergycouncil.org.au/ .
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	B+ https://lobbymax.org/influencer/Clean-Energy-Council-81184b8cbd17464f3e694c6a21182385/projectlink/Clean-Energy-Council-in-Climate-Change-16f922fca3816d8665e72d3f066a6e9c
Alignment assessment	High

European Association for the Promotion of Cogeneration (COGEN)

Description	The European Association for the Promotion of Cogeneration (COGEN) is the cross-sectoral voice of the cogeneration industry. COGEN Europe's mission is to work with EU institutions and stakeholders to shape better policies and eliminate administrative, regulatory and market barriers to the wider use of cogeneration in Europe.
EDF's role	Passive Member
Main actions undertaken by the association in 2025	COGEN Europe's Annual Conference 2025 held in December 2025 to discuss the challenges and opportunities for cogeneration and energy-efficient technologies in advancing the decarbonization of Europe's energy system. Participation in the European Heating and Cooling Strategy and the European Electrification Strategy: both initiatives were announced in the Clean Industrial Deal and the Action Plan for Affordable Energy to further support the EU's energy affordability and competitiveness, reinforcing energy security, while advancing towards the achievement of our energy and climate targets. The initiatives are closely interlinked and seek to ensure progress towards a decarbonized energy system based on electrification and energy efficiency, driven by a substantial increase in homegrown clean energy.

Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Security of Energy Supply: Enhancing energy efficiency and system integration for secure, competitive and clean energy in the EU. See all position papers & publications here: https://cogeneurope.eu/position-papers-publications/position_categories-open-letters-or-position-papers/
Engagement positions	Cogen Europe commits to EU 2050 neutrality objectives by stressing the role of cogeneration. More precisely, the cogeneration sector is committed to the creation of a resilient, decentralized and carbon neutral European energy system by 2050 with cogeneration as its backbone, empowering European citizens and industry to generate their own efficient, reliable and affordable clean heat and power locally. See all policy priorities here: https://cogeneurope.eu/policy-priorities/ .
More information	View the COGEN website: https://www.cogeneurope.eu/about
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

Confederation of British Industry (CBI)

Description	The Confederation of British Industry (CBI) is the leading business lobbying organisation in the United Kingdom, established to act as the collective voice of business and create conditions for sustainable economic growth.
EDF's role	Member
Main actions undertaken by the association in 2025	Publication of several insights and analysis, notably on energy transition . Also view: https://www.cbi.org.uk/media/hl2naekm/cbi-year-of-impact-2025.pdf .
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	CBI responds to Climate Change Committee's 7th Carbon Budget ; CBI responds to Climate Change Committee's June 2025 progress report. View more here: https://www.cbi.org.uk/media-centre/ .
Engagement positions	The CBI is committed to create conditions for sustainable economic growth, competitiveness, and investment, with priorities focused on lowering business costs, accelerating project delivery, and keeping the UK at the forefront of innovation. It supports the net zero transition as an economic opportunity, promoting a secure, low-carbon energy system while advocating for policies that balance decarbonisation with competitiveness, investment certainty, and affordable energy for industry.
More information	View the CBI website: https://www.cbi.org.uk/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	B-

	https://lobbymap.org/influencer/Confederation-of-British-Industry-CBI/projectlink/Confederation-of-British-Industry-CBI-In-Climate-Change
Alignment assessment	Medium/High

General Confederation of Italian Industry (Confindustria)

Description	The General Confederation of Italian Industry) is the main employers' association in Italy, representing manufacturing and service companies. Its core mission is to represent and defend business interests at national, EU, and international levels.
EDF's role	Member
Main actions undertaken by the association in 2025	Publication of studies such as " The development of nuclear energy in the national energy mix: the potential for the Italian SMR and AMR industry " (view all studies here: https://www.confindustria.it/en/document-archive/studies/) ; Confindustria's Annual Meeting in Bologna (May-25) where it calls for an "extraordinary industrial plan" for Italy and Europe.
Proof of alignment to the Paris Agreements	Medium-level support for 1,5°C and net zero 2050
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Response to Circular Economy Act public consultation ; Response to Public Consultation on the Simplification of Administrative Burdens in EU Environmental Legislation ; Response to the Consultation on the Green Paper – Made in Italy 2030. View all position papers here: https://www.confindustria.it/en/document-archive/position-papers/ .
Engagement positions	Confindustria is committed to supporting businesses in the ecological transition by promoting a development model that combines innovation, energy efficiency, circular economy, and environmental protection. It advocates for clear and stable regulations that balance competitiveness and sustainability. The organization prioritizes competitive decarbonisation by encouraging low-impact technologies and energy efficiency, while ensuring fair competition at the European and global level. At the same time, it works to reduce high energy costs through structural measures, fostering renewable energy, self-production, and secure, affordable energy to make the green transition a driver of industrial growth.
More information	View the Confindustria website: https://www.confindustria.it/en/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	D- https://lobbymap.org/influencer/Confederation-of-Italian-Industry-Confindustria-ff83159e4a797afb911cb1b09eab4e62/projectlink/Confederation-of-Italian-Industry-Confindustria-in-Climate-Change-b3f32b7509bf11b90dcc7ddf6bbe0b92
Alignment assessment	Medium

Corporate Leaders Group (CLG)

Description	The Corporate Leaders Groups' (CLG) members seek to share experiences with policymakers and businesses to promote ambitious and practical outcomes which: • help achieve the goal of net zero emissions in the UK and Europe by 2050 at the latest • ensure cumulative global carbon emissions do not exceed one trillion tons • limit global temperature rise to well below 2°C, aiming for 1.5°C • build an economy that supports and enables the UN Sustainable Development Goals.
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EDF's role	Member
Main actions undertaken by the association in 2025	Development and publication of tools like the <i>"10 Business Principles for High-Integrity Nature-Based GHG Removals"</i> , which gives companies practical rules to implement climate solutions. Through its networks (e.g. Ibero-American Business Network), contribution to the organisation of the business contributions to COP processes , enabling companies to collaborate and support implementation of clean energy and climate solutions globally.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	View all positions here: https://www.corporateleadersgroup.com/corporate-leaders-group-europe/engagement-with-policymakers
Engagement positions	The Corporate Leaders Group (CLG) appears to be actively engaging in EU and UK climate change policy with strongly supportive positions on energy efficiency and renewable energy. The association supported the EU Emissions Trading System and Carbon Border Adjustment Mechanism with some exceptions (InfluenceMap).
More information	View the CLG website: https://www.corporateleadersgroup.com/corporate-leaders-group-europe
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	A- https://lobbymap.org//influencer/Corporate-Leaders-Group-CLG-Europe-212a8be9da66d9ed9ad17476ea87a04e
Alignment assessment	High

Energy Storage Europe (ESE) – formerly European Association for Storage of Energy (EASE)

Description	Energy Storage Europe, located in Brussels, Belgium, is the leading member-supported association representing organizations active across the entire energy storage value chain. EASE supports the deployment of energy storage to support the cost-effective transition to a resilient, climate-neutral, and secure energy system.
EDF's role	Vice-President; Chair of Communication Board
Main actions undertaken by the association in 2025	Position papers on competitiveness topics (a priority of the new European Commission) such as CISAF and the Electrification Action Plan, as well as on grid-related topics ("Inertia & Grid Forming," "Grid Connection," "Grid Fees," "Permitting", etc.). Contributions on the role of energy storage within the electricity system, in the context of Member States' Flexibility Needs Assessments (due by July 2027) and ongoing Market Design discussions ; position papers such as "Electrification & Decarbonisation of Industry" and "Behind-the-Meter / Harmonisation" and contributions on the European supply chain through various EU initiatives, including cybersecurity, "Made in Europe" content and the limitation of foreign influence (notably via the Industrial Accelerator Act), as well as sustainability requirements, for example through the Battery Passport, labelling schemes and CO ₂ content disclosure.
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.

Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	2024: Electricity Market Design; Flexibility Needs Assessment Methodology; Net Zero Industry Act (and "Non-price criteria"). 2025: Grid Package (and associated guidance); Electrification Action Plan (and "Heating & Cooling Strategy"); Clean Industry State Aid Framework (CISAF); Three-parties contracts View more: https://energystorageeurope.eu/publications/policy-papers/
Engagement positions	ESE is committed to promote a fair, future oriented, sustainable energy market design that recognizes storage as an indispensable element of the energy system to build a bridge between EU policymakers and the energy storage stakeholders.
More information	View the ESE website: https://energystorageeurope.eu/
Actions undertaken by EDF to influence the association's climate engagement	Participation in-person at Committee Meetings, and participation online at Taskforce discussions; promotion of EDF viewpoints; sponsorship annual event ESGC; shared R&D information on electrification.
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

European Union Chamber of Commerce in China

Description	The European Union Chamber of Commerce in China was founded in 2000 by 51 member companies that shared a goal of establishing a common voice for the various business sectors of the European Union and European businesses operating in China. It is a members-driven, non-profit, fee-based organisation with a core structure of 26 Working Groups and 9 Fora representing European business in China.
EDF's role	Member
Main actions undertaken by the association in 2025	Publication of the European Business in China Position Paper 2025/2026 ; Organization with the China Chamber of Commerce to the EU (CCCEU) of the third edition of the " EU-China Business Leaders Roundtable Dialogue " held on February 7, 2025, in Brussels. For more, view https://www.europeanchamber.com.cn/en/working-group-meetings-past ; https://www.europeanchamber.com.cn/en/past-events ; https://www.europeanchamber.com.cn/en/publications-archive .
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	In September 2025, the European Union Chamber of Commerce in China released its European Business in China position paper 2025/2026 , offering key recommendations to Chinese policymakers. The main policy influenced is the China Five-Year Plans (15 th FYP 2026-2030). View all position papers here: https://www.europeanchamber.com.cn/en/publications-position-paper .
Engagement positions	The European Chamber seeks to: • Ensure greater market access and a level playing field for European Companies in China • Improve market conditions for all businesses in China • Facilitate networking among members and stakeholders • Bring specific information relevant to its members on doing business in China • Update its members on economic trends and legislation in China
More information	View the European Union Chamber of Commerce in China website: https://www.europeanchamber.com.cn/en/home

Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	C https://lobbymap.org//influencer/European-Union-Chamber-of-Commerce-in-China-f56a1e7e99026c977b2e0b8dbdde908e
Alignment assessment	Medium/High

European Biogas Association (EBA)

Description	The European Biogas Association (EBA) advocates for the recognition of biomethane and other renewable gases as sustainable, on demand and flexible energy sources that provide multiple knock on socio-economic and environmental benefits.
EDF's role	Member
Main actions undertaken by the association in 2025	Publication of the EBA Statistical Report 2024, a members-only publication providing a comprehensive overview of the state and potential of Europe's biogas and biomethane sectors, including sector uses (notably transport), economic contribution, and country-level development profiles. Publication of "Beyond the plant: Aligning biogas projects with community needs", a Manual on Social Acceptance offering guidance on community engagement for biogas and biomethane projects, addressing key concerns, outlining sustainability and rural benefits, and presenting best practices and case studies from France, Germany, and Italy. Launch of the EBA Activity Report 2025, which provides insights into the association's progress and initiatives during the past year: • Leaflet on the Union Database (UDB) • Biogas Manual update • Biogases Q&A update • White paper on digestate • Biomethane Map and Investments Outlook • EBA Statistical Report 2025
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	During the 2024–2025 period, EBA contributed to several European legislative processes by submitting position papers and responses to consultations, including: • Critical Raw Materials (CRMs) (July 2025): EBA submitted input supporting strategic autonomy through the circular recovery of critical raw materials from waste streams. • ENVI Omnibus Simplification Package (September 2025): EBA contributed advocating administrative simplification while safeguarding environmental ambition. • CO₂ Transportation Infrastructure and Markets (September 2025): EBA submitted input highlighting the relevance of CO₂ transport infrastructure for renewable and low-carbon gases. • EU Climate Law Amendment (September 2025): EBA contributed underlining the role of biogas and biomethane in achieving climate neutrality. • Fertilising Products Regulation (September 2025): EBA submitted input supporting proportionate requirements for digestate-derived products. • Carbon Removal Certification Framework (September 2025): EBA contributed stressing the recognition of biogenic carbon removal pathways linked to biogas. • Heating and Cooling Strategy (October 2025): EBA submitted input promoting biogas and biomethane in the decarbonisation of heating systems. • EU Electrification Action Plan (October 2025): EBA contributed emphasising complementarity between electrification and renewable gases.

	- Regulation on Clean Corporate Vehicles (September 2026): EBA submitted input advocating technology-neutral approaches. - Sustainable Transport Investment Plan (September 2025): EBA contributed calling for stronger support for renewable gas infrastructure in transport. - EU Ports Strategy (October 2025): EBA submitted input stressing the role of biogas and biomethane in maritime decarbonisation. - EU Industrial Maritime Strategy (October 2025): EBA contributed emphasising renewable fuels in the maritime transition. - European Affordable Housing Plan (March 2025): EBA submitted input highlighting the role of renewable gases in sustainable and energy-efficient housing.
Engagement positions	The EBA promotes the role of biogases as a key solution to Europe's energy trilemma: delivering a resilient, competitive, and sustainable European economy. It is committed to ensure the full potential of biogases and their co-products is recognised and used to drive climate action, waste management, rural development, and a stronger European bioeconomy. More concretely, the EBA strongly supports carbon pricing policies as a mechanism to incentivise greenhouse gas reductions and engaged in the EU ETS revision, advocating zero-rating of sustainable biomethane in ETS 1 and ETS 2 to accelerate the transition from fossil fuels to biogases. It also contributed to the EU consultation on energy-efficient buildings, highlighting biomethane's potential to decarbonise existing gas appliances and recommending clearer differentiation between fossil gas and renewable biomethane. In its contribution to the EU Electrification Action Plan, EBA emphasised biogas and biomethane as dispatchable, scalable renewables enhancing system flexibility via CHP, bio-methanation, and hybrid heating, complementing renewable electricity and supporting cross-sector decarbonisation. Finally, the EBA strongly supports a just transition e.g. Manual on Social Acceptance.
More information	View the EBA website: https://www.europeanbiogas.eu/
Actions undertaken by EDF to influence the association's climate engagement	Within EBA, Edison engages in policy dialogue on energy efficiency and electrification relevant to the biogas and biomethane sector. Activities include contributions to discussions on the role of biomethane in decarbonising existing gas demand, on regulatory approaches concerning renewable gases, and on the complementary interaction between renewable gases and electrification in supporting system flexibility and cross-sector decarbonisation.
InfluenceMap score and profile	N/A
Alignment assessment	High

European Coal Combustion Products Association (ECOBA)

Description	ECOBA was founded in 1990 by European energy producers to deal with matters related to the usage of construction raw materials from coal. The initial membership consisted of 10 companies and associations from across Europe, all generators of electricity and heat. Since then, more generating companies but also traders and downstream users were welcomed. ECOBA members represent over 86 % of the CCP production in the EU 27 countries. ECOBA has associations with other international institutions providing a vast network of contacts and experience. ECOBA has been particularly active in the development of European standards and is represented on a number of CEN committees.
EDF's role	Member with a special contribution to the Environmental Working Group
Main actions undertaken by the association in 2025	EUROCOALASH Conference held in June 16-18 2025 in Lille (FR), with the collaboration of AFPC (Association Française des Producteurs de Cendres) under the theme: "Coal Combustion Products for Decarbonization and the Circular Economy", to promote sustainable and innovative uses of fly ash and other coal combustion products, which play a key role in improving the sustainability of concrete structures.

Proofs of alignment to the Paris Agreements	Medium-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	https://www.ecoba.org/ecobaccps.html
Engagement positions	ECOBA promotes the use of coal fly ash (most important part of the CCPs) as a substitute for: clinker in the cement industry, and cement in the production of the concrete. These applications contribute to reducing CO₂ emissions from the cement industry and the carbon footprint of concrete. More broadly, the mission of ECOBA is to: • encourage the development of the use of Coal Combustion Products (CCPs) from coal-fired power stations, both on the industrial and the environmental level, with regard to relevant industrial and environmental demands; • promote the mutual interests of its members, internationally and particularly within the framework of the European organisations, which are of scientific, technical, ecological and legal nature. • establish and/or develop the legal/regulatory measures for the recognition, acceptance and promotion of CCPs in Europe as valuable raw materials • participate in international activities, including co-operation within the framework of the European organisations, and ensure the exchange of information and documentation among the various national and international bodies In order to accomplish these aims, ECOBA maintains and develops close links with all parties interested in the earth's resources - from governments to end users and in construction.
More information	View the ECOBA website: https://www.ecoba.com/index.html?sessionId=A962C0249F082FD3F9C3C7C265922619
Actions undertaken by EDF to influence the association's climate engagement	As a member of the AFPC (Association Française des Producteurs de Cendres), EDF played an active role in organising Eurocoalash, the theme of which was "Coal Combustion Products for Decarbonation and Circular Economy".
InfluenceMap score and profile	N/A
Alignment assessment	Low/Medium

European Energy Retailers (EER)

Description	The European Energy Retailers (EER) is a group of national associations representing the voice of Independent Energy & Solution Providers in EU. It advocates for a well-functioning retail energy market with no barriers for the entrance of new suppliers and service providers and competing in the market on equal terms.
EDF's role	Member of Associazione Italiana di Grossisti di Energia e Trader (AIGET, which is a member of EER)
Main actions undertaken by the association in 2025	In 2025, European Energy Retailers focused on EU policy advocacy to promote competitive and consumer-driven retail energy markets. View on EER LinkedIn profile .
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Support for Electricity Market Design (EMD). View on: https://www.linkedin.com/company/eer-european-energy-retailers/

Engagement positions	EER promotes low-carbon and zero-carbon technologies and, in general, a fair transition to a decarbonized energy sector to all the operators involved. EER promotes the integration of Renewable Energy in the market without endangering competition and the participation of new players. The association supports the development of low-carbon sources and technologies promoting the extension of demand side flexibility, also in collaboration with other associations. EER is strongly committed to tackling energy poverty in the EU and to consumer empowerment, protection and affordability. From its perspective, ensuring a just transition and the full realization of consumer rights requires coordinated action across EU, national, and local levels. In this answer we focus on the EU level, and on the implementation of EU rules in Member States, in line with EER's remit and mandate: 1. Ensure consistent and effective implementation and strengthen enforcement of rules: Ensure consistent and effective implementation of the Electricity Directive provisions, particularly regarding billing, switching rights, access to dynamic pricing, access to (near) real time energy data and demand-side flexibility. Several provisions in place since 2019 (Clean Energy Package) have not yet fully been implemented across the EU. 2. Support market access and competition: Foster competition in retail markets and lower barriers for new market entrants by enforcing rules on unbundling, non-discriminatory network access, and fair balancing costs. This will offer consumers more choice, foster innovation in retail markets, in digitalization, access to smart meters and their data, a wide range of tariffs, and energy services and solutions.
More information	View the EER website: https://europeanenergyretailers.eu/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

Equilibre des Energies (EdEn)

Description	Equilibre des Energies is a French non-profit think tank bringing together companies and stakeholders in energy, buildings, and mobility. It aims to accelerate the decarbonisation of the economy through studies, proposals, and dialogue with policymakers. It promotes a "balanced" energy transition, combining climate ambition, economic competitiveness, and social acceptability.
EDF's role	Position on the Board, main funder of the association.
Main actions undertaken by the association in 2025	Publication of thematic studies and analyses e.g. studies on building renovation, freight transport decarbonisation, and financing the transition. Policy analysis on EU and French climate frameworks: analyses of the EU multiannual financial framework (CFP) and EU climate targets (2040). Public positioning and contributions to debates: publications on COP30, EU climate policy and transition financing. For more, view here: https://www.equilibredesenergies.org/.
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	At the French level, Programmation pluriannuelle de l'énergie (PPE): analysis + recommendations on PPE3 and electrification strategy. EU climate policy (e.g. climate targets, CFP, COP discussions). For more, view here: https://www.equilibredesenergies.org/.

Engagement positions	All of its members share the same goal: to achieve a lasting reduction in greenhouse gas emissions, promote innovation, and support the gradual phase-out of fossil fuels. It is committed to making Europe a world leader in clean energies: • By promoting technologies and solutions that help reduce greenhouse gas emissions; • By supporting the growing use of renewable sources; • By encouraging the development of energy efficient buildings; • By developing clean mobility; • By consolidating European energy independence.
More information	View the EdEn website: https://www.equilibredesenergies.org/ .
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	C https://lobbymap.org//influencer/-quilibre-des-nergies-fce1ae18f5a44baecbf0fe44a393786f
Alignment assessment	Medium/High

Energy Efficiency for Europe – formerly European Federation of Intelligent Energy Efficiency Services (EFIEES)

Description	Energy Efficiency for Europe is a Brussels-based non-profit representing private Energy Service Companies (ESCOs) and their national associations across Europe. Its members design and implement long-term energy performance contracts to optimize energy management in residential, public, and industrial buildings, as well as district heating/cooling systems.
EDF's role	President
Main actions undertaken by the association in 2025	Rebranding of the association and celebration of its 20th anniversary. Participation in the "Heating and Cooling Strategy" public consultation and related working groups.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	"Affordable Housing" is a core topic of the association's work. For more, view: https://www.ener-efficiency.eu/positions/
Engagement positions	Energy Efficiency for Europe works to build trust in power, gas and carbons markets across Europe, so that they may underpin a sustainable, efficient and secure energy supply and enable the transition to a carbon neutral economy. It does this by: • Working to make sure that Europe's gas, electricity, carbon and associated markets function efficiently and thus deliver benefits for the economy, society and end consumers. • Developing and maintaining standard wholesale supply contracts and standardising related transactions and business processes. Energy Efficiency for Europe is also a partner in the LIFE project OenBEP4EU, an initiative aimed at advancing Energy Performance Certificates (EPCs) across Europe.
More information	View the Energy Efficiency for Europe website: https://www.ener-efficiency.eu/
Actions undertaken by EDF to influence the association's climate engagement	Dalkia represented on the Advisory Board/Steering committee by Monika Fousereau, who therefore can give her approval.

InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

Euro Heat & Power (EHP)

Description	Founded in 1954, Euro Heat and Power (EHP) is the European association promoting sustainable district heating and cooling in Europe and beyond.
EDF's role	Board Member
Main actions undertaken by the association in 2025	Participation in trade-oriented conferences and summits twice a year, including in 2025 an event in Brussels with the participation of Dan Jorgensen. Key work this year focused on engagement with the European Commission, with extensive interactions with teams involved in the Heating and Cooling Strategy, whose official response is expected in early 2026. Regular meetings, exchanges and in-depth workshops throughout the year. Publication of the Heating and Cooling Strategy - first quarter of 2026, alongside the Electrification Strategy.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	In 2025, contribution to the Emission Trading System review . For more, see https://www.euroheat.org/policy/position-papers .
Engagement positions	EHP supports its members in: • Promoting the critical role of district heating and cooling networks, to fully decarbonize heating and cooling in Europe before 2050 • Working with European policymakers to accelerate the deployment of sustainable district heating and cooling solutions • Making the right business contacts and creating a thriving business environment for district heating and cooling
More information	View the EHP website: https://www.euroheat.org/ .
Actions undertaken by EDF to influence the association's climate engagement	Monika Foussereau represents Dalkia on the Advisory Board / Steering Committee; she therefore gives her approval.
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

European Heat Pump Association (EHPA)

Description	The European Heat Pump Association (EHPA) is the Brussels-based industry association representing the heat pump sector across Europe. EHPA (i) Advocates at EU level for policies supporting heat pump deployment (climate, energy, buildings, industry), (ii) Represents manufacturers, suppliers and national associations before European institutions, (iii) Provides market and technical expertise, including data, certification schemes (e.g. quality labels), and regulatory analysis, and finally (iv) Promotes electrification of heating and cooling as a key lever for EU decarbonization objectives. Its role is to ensure that heat pumps are recognized as a strategic technology within European energy and industrial policy.
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EDF's role	Member
Main actions undertaken by the association in 2025	Participation in 3 HP forums in Brussels, influence on building the new trajectory for global Electrification. Organization of its annual flagship event, the Heat Pump Forum & Award 2025, which took place in September 2025 in Brussels under the theme "Securing Europe's Energy Future". The Forum gathers policymakers, industry leaders and experts to discuss energy security, competitiveness and clean heating transition.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C en net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Electrification Action Plan: EHPA publicly supports this initiative and advocates (i) Recognition of heat pumps as a core electrification technology, (ii) Integration within EU energy security strategy, and (iii) Alignment with REPowerEU objectives EU Heating and Cooling Strategy Net Zero Industry Act (NZIA) EU ETS: EHPA is one of the signatories of the joint statement (March 2026) calling on European leaders to maintain a robust and credible Emissions Trading System to support energy security, industrial competitiveness, and continued investment in clean energy and decarbonisation. For more, please view: https://ehpa.org/news-and-resources/category/position-papers/.
Engagement positions	All its activities aim to speed up the market development of heat pumps for heating, cooling and hot water production. More precisely: - Carbon pricing policies: EHPA is signatory to joint EU-level declarations advocating accelerated heat decarbonization, including measures affecting fossil fuel phase-out and market signals. In the context of the Affordable Housing Plan, EHPA explicitly links heat pump deployment with EU climate neutrality objectives and EPBD implementation - Energy efficiency: EHPA has published specific recommendations on the Energy Performance of Buildings Directive (EPBD). EHPA also co-signed a joint position paper on the Energy Efficiency Directive (EED). The EPBD recast aims to reduce building emissions and energy consumption under the Fit-for-55 package. - Promotion of electrification with low carbon energy: EHPA consistently frames heat pumps as central to EU electrification and decarbonization strategies. In its Affordable Housing feedback, EHPA links heat pumps to climate neutrality, renewable energy integration, and the Renovation Wave. The EPBD revision explicitly promotes renewable energy in buildings. Additionally, recent EU-level support actions identify heat pumps as essential to Europe's energy transition. - Support for a Just Transition: EHPA participates in policy discussions connected to: Affordable housing, Energy poverty, and Building renovation
More information	View the EHPA website: https://www.ehpa.org/
Actions undertaken by EDF to influence the association's climate engagement	EDF influences EHPA's climate engagement primarily through: - Active participation in EU electrification and heat pump policy debates - Coalition-based regulatory advocacy - Operational deployment of heat pump solutions - Engagement in EU climate and social transition consultations
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

Energy Traders Europe (ETE – formerly EFET)

Description	Energy Traders Europe (formerly the European Federation of Energy Traders, EFET) is a pan European trade association representing around 170 wholesale traders of electricity, gas,
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	carbon, and attribute certificates. The association promotes transparent, competitive, and open access energy markets.
EDF's role	Board Representative and Chair of the Italian Task Force.
Main actions undertaken by the association in 2025	Key 2025 highlights were presented at the Annual General Meeting (AGM). Additional insights on decarbonisation are available through publications shared on our website and social media, including: • Insight 12 — Role of Markets in Decarbonisation • Insight 8 — Guarantees of Origin • Insight 4 — Renewable PPAs • Insight 3 — EU Emissions Trading System Further information is available at: https://www.energytraderseurope.org/importance-of-energy-trading.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	The association has exerted its influence on network code revision of CACM (Capacity Allocation and Congestion Management), Bidding Zone Review and in the Security of Supply discussion, supplier hedging obligation, and different policies on Regulation of the gas market (Storage, Methane Emission Regulation, Russian gas ban implementation, revision of CAM NC). It is also one of the signatories of the joint statement (March 2026) calling on European leaders to maintain a robust and credible Emissions Trading System to support energy security, industrial competitiveness, and continued investment in clean energy and decarbonisation. View https://www.energytraderseurope.org/our-publications.
Engagement positions	ETE is an organization designed to improve the conditions of energy trading in Europe and to promote the development of a sustainable and liquid European wholesale market. More precisely, Energy Traders Europe contributes to climate-aligned objectives through policy engagement and market design work aimed at strengthening efficient, integrated and competitive energy and carbon markets that support decarbonisation and system efficiency. The association engages on carbon market design and regulatory frameworks, including contributions on the EU ETS and CBAM, as reflected in publications and consultation responses available under its carbon market workstream (e.g. responses to EU ETS reviews and CBAM consultations). These activities build on its policy priority that emissions trading systems put a price on carbon to encourage efficient decarbonisation. The association also promotes efficient market functioning and risk management frameworks, including standard contracts and derivatives markets that provide price transparency and enable long-term investment decisions. Finally, Energy Traders Europe promotes market structures delivering affordability, security of supply and cost-effective decarbonisation — core outcomes identified in its mission and advocacy activities.
More information	View ETE website: https://www.energytraderseurope.org/
Actions undertaken by EDF to influence the association's climate engagement	Through its participation in Energy Traders Europe, Edison contributes to policy and regulatory discussions concerning the functioning of wholesale power, gas, and carbon markets, including transparency, liquidity, and market confidence aspects. Engagement relates to frameworks affecting market design, trading conditions, and security of supply in the context of energy transition objectives. Edison's focus is primarily on operational and market rulemaking relevant to electricity and gas trading. Activities are conducted at European level by the relevant business unit in coordination with EDF, monitoring regulatory and market developments impacting trading operations.
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

European Technology & Innovation Platform for Hydro (ETIP Hydro)

Description	European Technology and Innovation Platforms (ETIPs) were created to support the implementation of the SET-Plan across Member States, industry and researchers in key sectors. ETIP Hydro is the ETIP dedicated to the hydropower created in 2023.
EDF's role	Chairman of the Governing Board and participant in working groups.
Main actions undertaken by the association in 2025	Hydropower Day, held in Brussels (April 8th, 2025): served as a platform to discuss the opportunities and challenges shaping hydropower deployment within the broader energy transition. Publication of all White papers of the 3 Working Groups: see 2025 wrap-up journey on the ETIP website: https://etip-hydropower.eu/latest-news/ . Position paper on the role of the hydropower in Europe ; with two parts: (1) strategic role of Hydro; (2) proposition of R&I programmes/projects for next FP10.
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050 .
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Different HORIZON calls ; FP10.
Engagement positions	The key strategic avenues that it envisages for development are outlined in the following vision: - Increasing hydropower production through the implementation of new sustainable, multipurpose hydropower schemes and by using the hidden hydropower potential. - Increasing the flexibility of existing hydropower plants with innovative solutions for the mitigation of environmental impacts. - Increasing storage through the heightening of existing dams and construction of new reservoirs, which must ensure not only flexible and safe energy supply, but which also support food and water supply (Water-Energy-Food NEXUS and SDG). - Strengthening the contribution of flexibility from pumped-storage power plants, by developing and building innovative arrangements in combination with existing water infrastructure.
More information	View the ETIP Hydro website: https://etip-hydropower.eu/
Actions undertaken by EDF to influence the association's climate engagement	EDF is chairing the Gov. Board that defines priorities of WG tasks and actions. Key EDF experts actively participate or even co-lead the different WG's. EDF also shares R&D information on electrification.
InfluenceMap score and profile	N/A
Alignment assessment	High

European Technology and Innovation Platform for Photovoltaics (ETIP PV)

Description	The European Technology and Innovation Platform for Photovoltaics (ETIP PV) mobilizes all stakeholders sharing a long-term European vision for PV, helping to ensure that Europe maintains and improves its industrial position, in order to achieve a leadership position within the global PV market.
EDF's role	WG member.
Main actions undertaken by the association in 2025	Definition of societal needs within the European Strategic Energy Technology (SET) Plan. Publication of strategic vision and roadmaps e.g. " Vision 2025: Imagining Europe's Energy and Economy for 2050 ", setting long-term pathways for solar PV deployment.

	Organisation of major stakeholder events: ETIP PV Annual Conference 2025 (Brussels), gathering industry, researchers, and policymakers to support EU 2030 solar targets. Production of technical reports and factsheets e.g. 2026 factsheet on vehicle-integrated photovoltaics (VIPV) and other policy-relevant documents. Participation in the European Partnership for Solar Photovoltaics (EUPV) with the European Commission.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Strategic Energy Technology Plan (SET Plan), which supports innovation and the development of clean technologies that bolster the energy transition.
Engagement positions	European photovoltaic sector. It makes recommendations with a view to improving the competitiveness of the European PV industry, both the upstream segments (incl. feedstock supply, equipment manufacturing, cell and module production) and the downstream ones (incl. technical solutions for grid integration, market solutions for grid integration, installation).
More information	View the ETIP PV website: https://etip-pv.eu/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

European Technology & Innovation Platform on Wind Energy (ETIP Wind)

Description	The European Technology & Innovation Platform on Wind Energy (ETIPWind) was established in 2016 to inform Research & Innovation policy at European and national level. ETIPWind provides a public platform to wind energy stakeholders to identify common Research & Innovation (R&I) priorities and to foster breakthrough innovations in the sector.
EDF's role	Participant in the Steering Committee and in the Board Members Committee.
Main actions undertaken by the association in 2025	Organization of a high-level event at the European Parliament focused on how the role of Research & Innovation (R&I) in strengthening Europe's wind industry and accelerating electrification, and how the Clean Industrial Deal will help enhance EU's energy sovereignty (4 March 2025). At the WindEurope Annual Event in Copenhagen, launch of ETIP Wind's latest report 'From Innovation to Industrial Competitiveness', presenting a common European strategy for wind research & competitiveness (8 April). Marking of the conclusion of the SETIPWind project that supported ETIP Wind since 2022, focused on one question: <i>how can Europe safeguard and strengthen its leadership in wind energy technology?</i> (25 June).
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	2025-2027 Strategic R&I Agenda Interactive Tool .

Engagement positions	Its recommendations highlight the pivotal role of wind energy in the clean energy transition. They inform policymakers on how to maintain Europe's global leadership in wind energy technology so that wind delivers on the EU's Climate and Energy objectives. As such, the platform is key in supporting the implementation of the Integrated SET-Plan.
More information	View the ETIP Wind website: https://etipwind.eu/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

Energy & Turbomachinery Network (ETN)

Description	ETN Global is a non-profit membership association bringing together the entire value chain of gas turbine technology. Through cooperative efforts and by initiating common activities and projects, ETN encourages and facilitates information exchange and cooperation to accelerate research, development, demonstration, and deployment of safe, secure, affordable and dispatchable carbon-neutral energy solutions by 2030.
EDF's role	Member as High-Level User of gas turbines, but no particular responsibility.
Main actions undertaken by the association in 2025	Organization of ETN's 12th International Gas Turbine Conference (IGTC 2025). ETN's flagship event in Brussels: welcomed over 200 delegates from 25 countries. Under the theme "Pathways to Clean, Secure and Affordable Power Generation", the conference bridged technology, market, and policy perspectives through high-level keynotes, 20 technical papers and vibrant technical discussions with exhibitors: once again demonstrating ETN Global's unique influence and global reach. Contributions to the update of the European Commission's Strategic Energy Technology Plan; the revision of the Gas Quality Standards (EN 16726) and the presentation of a White Paper "The Critical Role of Dispatchable Power Generation for a Sustainable and Secure Energy Transition" to the European Commission and its Cabinet for Energy, alongside several other consultations and joint policy initiatives at EU and national level.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	In 2024, ETN Global co-authors a joint-document targeting the new Commission: 100 Measures for 100 Days, a comprehensive report by the European Net Zero Alliance (ENZA), of which ETN is a member. This initiative provides actionable solutions and recommendations to the new European Commission that took office on 1 December 2024, aiming to accelerate the EU's transition to climate neutrality by 2050 through technology openness and cross-sector collaboration. The report, compiled by 24 associations representing diverse sectors emphasises multi-energy approaches and highlights key areas such as energy transition, the circular economy, and competitiveness. https://etn.global/news-and-events/news/100-measures-for-100-days/ https://etn.global/wp-content/uploads/2024/12/ENZA_joint-document-100-Measures-for-100-Days-Dec2024.pdf
Engagement positions	ETN's main objectives are to: • support development of cost-efficient integrated solutions that will provide significant contributions to the goal of keeping global warming below 1.5°C degrees; • strengthen the gas turbine industry and users' market globally. • initiate projects and standardizations that can achieve tangible advances and cost reductions in gas turbine technology.

	provide operational technical input to policy makers in terms of gas turbine environmental compliance, technology watch and R&D needs.
More information	View the ETN website: https://etn.global/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	N/A
Alignment assessment	High

Eurelectric

Description	Eurelectric is the sector association that represents the common interests of the European electricity industry. Eurelectric's main objectives are the realisation of a carbon-neutral electricity mix in Europe well before mid-century and the development of energy efficiency and electrification to mitigate climate change.
EDF's role	Various roles, including representation on the Board
Main actions undertaken by the association in 2025	Accelerating clean electrification as the backbone of EU competitiveness and decarbonisation, including delivery of an Electrification Action Plan and the enabling framework (grids, permitting, investment and market design). Advancing a more integrated approach to security of supply in an increasingly electrified system (adequacy, flexibility, networks, resilience, cybersecurity, supply chains).
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	The association has been active across a broad range of EU legislative files through its structure of expertise, notably committees and working groups. It is notably one of the signatories of the joint statement (March 2026) calling on European leaders to maintain a robust and credible Emissions Trading System to support energy security, industrial competitiveness, and continued investment in clean energy and decarbonisation. Relevant positions and supporting publications are available at: https://www.eurelectric.org/publications/.
Engagement positions	Eurelectric appears to be highly active in its engagement with EU energy and climate change policy and has become increasingly positive on a range of regulatory strands since 2018, including on policies such as Climate Law, Renewable Energy Directive and Energy Taxation Directive (InfluenceMap). More precisely, Eurelectric contributes to the objectives of the Paris Agreement by promoting decarbonisation through clean electrification supported by market-based instruments and efficient regulatory frameworks. The association advocates robust CO ₂ price signals as drivers of investment and emissions reductions, engaging on the EU carbon pricing architecture through policy positioning and public work on the role of the EU ETS. Eurelectric also addresses energy efficiency as both a system objective and a consumer-focused priority. Through the "Power2People" commitments, the association promotes household engagement, demand flexibility and efficiency improvements. Besides, clean electrification is central to Eurelectric's climate alignment. Advocacy highlights electrification as key to EU competitiveness and resilience, including calls for an Electrification Action Plan, streamlined permitting, grid investment and effective market design. Finally, Just Transition considerations are reflected through attention to affordability, inclusion and system cost efficiency.
More information	View the Eurelectric website: https://www.eurelectric.org/

Actions undertaken by EDF to influence the association's climate engagement	Edison participates at multiple levels within the association, including through Board representation, contributing to its climate engagement. Participation takes place via nominations made through the national association Elettricità Futura, which shares with Edison and EDF a focus on promoting electrification across key European sectors. In this context, Edison has supported actions ranging from the role of nuclear as a low-carbon option to discussions on European electricity market rules and initiatives addressing residential and vulnerable customers, reflecting a focus on decarbonisation, well-functioning markets and socially balanced transition outcomes.
InfluenceMap score and profile	B- https://lobbymap.org//influencer/Eurelectric-4e3c25d4b77a3031767253262563dfe2
Alignment assessment	High

Eurogas

Description	Eurogas is the trade association representing the European gas wholesale, retail, and distribution sectors. Founded in 1990, it comprises over 100 members across Europe and beyond, encompassing companies involved in natural gas, biomethane, hydrogen, and methane emissions management. Eurogas advocates for the role of gaseous energies in achieving a climate-neutral Europe by 2050.
EDF's role	Member of the Board; Chairman of the Transport Committee; Vice-Chairman of the Retail Market Committee
Main actions undertaken by the association in 2025	Contribution to policy and technical discussions on sustainable finance, market regulation and decarbonisation: input on simplifying the EU sustainable finance framework, participation in work on renewable gas tracking systems, and recommendations and statements related to the Low-Carbon Fuels Delegated Regulation. Provision of assessments and feedback on the Union Database scope, along with the development of guiding principles for low-carbon fuels certification. Consultations and regulatory reviews linked to energy security, financial and energy market integrity and commodities markets (e.g. matters related to MiFID II, EMIR, REMIT). Contributions addressing fleet decarbonisation, vehicle standards, biomethane state aid, greenhouse-gas accounting, LNG supply considerations and market design issues, and joint actions concerning biomethane imports. Key priorities highlighted for 2025 include secure, affordable and diversified gas supply, efficient and proportionate regulation, and a technology-neutral approach to the energy transition.
Proofs of alignment to the Paris Agreements	Medium-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	https://www.eurogas.org/news/position-papers/ During the 2024–2025 period, Eurogas actively contributed to and sought to influence European legislative and policy developments across a broad range of climate, energy and market files. This engagement took place through position papers, consultation responses, joint statements, technical recommendations and structured outreach to EU institutions and stakeholders. The list below provides a condensed overview of key policy texts and initiatives addressed by the association: • Methane emissions • Joint Statement on reducing methane emissions while ensuring EU energy security (15 Dec 2025) • Position on tracing requirements under the EU Methane Regulation (23 Oct 2025) • Joint recommendations integrating methane rules into simplification agenda (1 Aug 2025) • Action plan on importer obligations under the Regulation (9 Jul 2025) • Statement on regulatory clarity and supply security (28 Apr 2025) • Recommendations on affordability and supply impacts (3 Mar 2025)

- Response to DG ENER LDAR consultation (20 May 2025)
- Madrid Forum interventions (May 2025)
- Biomethane
- Response to Single Market Strategy consultation (31 Jan 2025)
- Joint statement on liquefaction by equivalence (22 Jul 2025)
- Responses to ISCC and RED consultations
- Contribution to EC Tripartite contract paper
- Renewables, hydrogen and derivatives
- Joint statement on hydrogen policy direction (4 Feb 2025)
- Response to Clean Industrial Deal State Aid Framework (25 Apr 2025)
- Hydrogen strategy recommendations (20 May 2025)
- Recommendations on renewable and low-carbon gases (3 Jun 2025)
- NZIA implementing regulation consultation response
- Low-Carbon Fuels coalition initiatives and delegated act recommendations
- Union Database / certification
- Contributions to GO Prime Movers workshop
- Joint letter on recognising third-country gaseous fuel exports (24 Mar 2025)
- GHG Protocol
- Joint initiative on recognition of market instruments in Scope 1 inventories
- High-level recommendations and corporate end-user letter
- Energy trade relations
- Joint paper on LNG's role toward 2040 targets
- Engagement with international partners and LNG Protocol coalition work
- Storage
- Position on price impacts of Storage Regulation (10 Feb 2025)
- Recommendations on regulatory framework (10 Apr 2025)
- CCUS and carbon management
- Recommendations on industrial carbon management scale-up
- Input on NZIA CO₂ obligations
- Responses on ETS revision, CRCF and CO₂ infrastructure
- Joint statement on EU-UK ETS linkage
- Transport
- Industry declarations on CO₂ standards
- Contributions to automotive and alternative fuels files
- Consultation input on emissions accounting and funding
- Participation in EU expert groups
- Sustainable finance
- Positions on Omnibus simplification and competitiveness
- Responses to EU Taxonomy, ESRS and delegated act consultations
- Recommendations on Green Claims Directive
- Security of supply
- Position on competitive EU SoS framework (13 Mar 2025)
- Recommendations on framework revision (27 Oct 2025)
- Russian energy phase-out
- Position papers on import phase-out approach and trilogue negotiations
- Heating and buildings
- Position on renewable gases in buildings (11 Apr 2025)
- Joint statements on green contracts and industrial heat
- Contributions to EPBD and heating strategy consultations
- Consumers
- Contributions to Citizens Energy Package
- Reports addressing consumer protection and market participation
- Cross-cutting and financial market files
- Engagement on Draghi Report and ETS revision
- Contributions on MiFID, EMIR and REMIT

	Input on biomethane state aid and fleet decarbonisation
Engagement positions	Eurogas advocates for: Carbon neutrality; Just Transition; Climate leadership; Integration of hydrogen and biomethane to build a single, strong market for all gases. More precisely, Eurogas promotes system-wide decarbonisation pathways that combine electrification, renewable and low-carbon gases, hydrogen, energy efficiency measures and market-based instruments: - It places particular emphasis on robust and coherent carbon pricing as a driver of cost-effective decarbonisation. Engagement includes monitoring developments related to the EU ETS, participation in consultations ahead of revisions, and technical input on monitoring, reporting and verification frameworks. The association advocates consistent lifecycle emissions accounting, recognition of renewable and low-carbon fuels within pricing and reporting mechanisms, and alignment between carbon markets, certification schemes and corporate accounting standards. - It supports improved energy efficiency through advocacy for the optimal use of existing resources and infrastructure, aiming to minimize inefficiencies while preserving consumer choice across end-uses such as heating and transport. - It supports the transition towards climate neutrality before 2050 through electrification based on low-carbon energy sources within a diversified, technology-neutral energy mix complemented by renewable and low-carbon gases and related technologies. Engagement emphasizes system integration, sector coupling, hydrogen market development and the role of complementary carriers in hard-to-abate sectors, transport and industrial decarbonisation. - Just Transition considerations are integrated across policy engagement, including attention to affordability, competitiveness, workforce implications and consumer impacts in work on heating and cooling, transport, methane emissions, industrial decarbonisation and sustainable finance. Positions underline the importance of proportionate regulatory frameworks, reduced administrative burden, and safeguarding industrial competitiveness and security of supply. In the area of social dialogue and social issues, activities included sponsorships and partnerships supporting gender equality initiatives.
More information	View the Eurogas website: https://www.eurogas.org/
Actions undertaken by EDF to influence the association's climate engagement	Through its key positions within the association, Edison has supported the promotion of the European decarbonisation process by consistently advocating the decarbonisation of multiple sectors, in particular residential heating, LNG — including small-scale applications — and issues related to the functioning of the internal gas market and imports of natural gas from third countries. Edison has also promoted an integrated European regulatory approach to advance certification frameworks and support the development of biogas, biomethane and hydrogen across sectors. Within this context, Eurogas has further reflected these priorities in its policy positions, aligning them with a net-zero perspective combining electrification with complementary gaseous solutions, hydrogen, CCUS and carbon removals.
InfluenceMap score and profile	D+ https://lobbymap.org//influencer/Eurogas-77f7679cf538d83e0640e915abb5b28b
Alignment assessment	Medium

France Industrie

Description	France Industrie is the trade body representing industry in France. Created in 2018 following the merger of the <i>Cercle de l'Industrie</i> and the <i>Groupe des Fédérations Industrielles</i> (GFI), it brings together 31 industry sector federations and the chairmen of 50 major private and public companies operating in all industrial sectors. France Industrie, with the support of its members, is committed to taking action on priority issues common to all industry: competitiveness, employment and skills, security of supply, ecological transition, innovation, digital technology, regional attractiveness and European industrial policy.
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EDF's role	EDF is both a direct member of France Industrie (within the college of industrial companies) and an indirect member through UFE and GIFEN (within the college of industrial federations). Dalkia is also a direct member. EDF participates to in several working groups.
Main actions undertaken by the association in 2025	Publication of a regular industrial dashboard ("tableau de bord") providing key indicators (production, employment, energy prices, emissions, etc.). Co-development and contribution to the national industrial barometer ("baromètre industriel ») alongside public institutions (DGE, Bpifrance, Business France, etc) to track industrial sites (openings/closures), identify barriers to reindustrialisation and propose policy solutions.
Proofs of alignment to the Paris Agreements	<u>High-level support for 1,5°C and net zero 2050.</u>
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Revision of the Carbon Border Adjustment Mechanism (CBAM). For more, view here: https://www.franceindustrie.org/publications/ .
Engagement positions	Highlighting the fundamental economic role the industry embodies, being the key holder for a strong and sustainable growth: technological advances, production and service activities and therefore employment, environmental protection and international development. Promoting and supporting all initiatives liable to bolster the industry's activity and development and to improve its national and European environment.
More information	View the France Industrie website: https://www.franceindustrie.org/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

Hydrogen Europe

Description	Hydrogen Europe is a European association representing the hydrogen industry and its stakeholders, promoting hydrogen as an enabler of a zero-emission society. With over 600 members, the association's mission is to enable the adoption of clean hydrogen as an abundant and affordable energy carrier, bringing together diverse players to support the delivery of clean hydrogen and fuel cell technologies.
EDF's role	Member; Participant in working groups
Main actions undertaken by the association in 2025	Positions on nuclear PPAs and grid-based electricity. For 2026, priorities include continued monitoring of the methodology for nuclear PPAs, as well as ongoing follow up of RED III transposition and anticipation of future legislative proposals under the Industrial Decarbonisation Act (IDA). Also view here: https://hydrogeneurope.eu/news/news-archive-2025/ .
Proofs of alignment to the Paris Agreements	<u>Medium-level support for 1,5°C and net zero 2050.</u>
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Engagement on the implementation of the RED III Directive ; advocacy on the delegated act defining low carbon hydrogen ; work on Green Lead Markets under the Industrial Deal and the Industrial Decarbonisation Act (IDA) ; signatory of the joint statement (March 2026) calling on European leaders to maintain a robust and credible Emissions Trading System to support

	energy security, industrial competitiveness, and continued investment in clean energy and decarbonisation. Also view here: https://hydrogeneurope.eu/policy-priorities/position-papers/ .
Engagement positions	Hydrogen Europe aims to accelerate the adoption of clean hydrogen by uniting industry, research, and public stakeholders to drive innovation, shape supportive policies, strengthen market uptake, and position hydrogen as a key pillar of Europe's net-zero economy and sustainable growth. The association supports the EU Emissions Trading System (EU-ETS) and the principle of carbon pricing, advocates for the integration of hydrogen into the EU-ETS and the CBAM, defends all forms of decarbonised hydrogen (renewable and low-carbon), and, while initially focused on renewable hydrogen, increasingly promotes low-carbon electrolytic hydrogen following exchanges with EDF.
More information	View the Hydrogen Europe website: https://hydrogeneurope.eu/
Actions undertaken by EDF to influence the association's climate engagement	EDF takes part in working groups and maintains bilateral relations with the Hydrogen Europe teams to help shape the association's priorities and positions, particularly in support of low-carbon hydrogen. Not all initiatives or position papers are supported by EDF, as topics are selectively chosen and prioritised to ensure coherence with EDF's strategic priorities.
InfluenceMap score and profile	C https://lobbymap.org//influencer/Hydrogen-Europe-9e172c06632e23a664778eff669e1881
Alignment assessment	Medium

Hydrogen Europe Research

Description	Hydrogen Europe Research is an international, non-profit association composed of more than 150 Universities and Research & Technology Organisations (RTO) from 29 countries all over Europe and beyond. Its vision is to enable the development of mature hydrogen technologies to achieve a sustainable and decarbonized fully integrated energy system.
EDF's role	Participant, contact point and voting
Main actions undertaken by the association in 2025	Publication of several reports and organization of events. View here : https://hydrogeneuroperesearch.eu/our-activities/ ; https://hydrogeneuroperesearch.eu/publications-2/ ; https://hydrogeneuroperesearch.eu/events/
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Signature of the Joint Statement for an ambitious FP10 . Please also see: https://hydrogeneuroperesearch.eu/our-activities/policy-working-group/ .
Engagement positions	Hydrogen Europe Research welcomes opportunities to present the vision of its members, with the objective to address bottlenecks for research and strive for the development of a hydrogen economy in order to achieve the EU's sustainability and climate objectives.
More information	View the Hydrogen Europe Research website: https://hydrogeneuroperesearch.eu/ .
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.

InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

International Emissions Trading Association (IETA)

Description	The International Emissions Trading Association (IETA) is a non-profit organisation representing businesses committed to smart, well-designed and effective carbon markets to help achieve the goals of the Paris Agreement and reach net-zero emissions by 2050. IETA was the first international, multi-sectoral, purely business group devoted to pricing and trading greenhouse gas reductions.
EDF's role	Participant.
Main actions undertaken by the association in 2025	Publication of The New Carbon Order . Active participation in COP30: notably produced policy papers on Article 6 implementation and global carbon market scaling. Organisation of Asia Climate Summit 2025 and global carbon market workshops (IEA-IETA-EPRI) .
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050 .
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Consultation on the Use of Carbon Credits in the EU. SBTi: Consultation on the Revised Corporate Net Zero Standard. VCMi: Scope 3 Action Code of Practice. Paris Agreement Article 6 rules: advocacy on implementation of Article 6.2 and 6.4 mechanisms. EU ETS: joint statement (March 2026) calling on European leaders to maintain a robust and credible Emissions Trading System to support energy security, industrial competitiveness, and continued investment in clean energy and decarbonisation. For more, view: https://www.ieta.org/resources
Engagement positions	The International Emissions Trading Association (IETA) is strategically engaged on climate policy, particularly on emissions trading policy. IETA has supported emissions trading systems in Europe, the US, and Canada, but has supported exceptions in some of their provisions that weaken the original climate ambition of the schemes (InfluenceMap).
More information	View the IETA website: https://www.ieta.org/ .
Actions undertaken by EDF to influence the association's climate engagement	EDF has influenced the association's climate engagement by actively participating through IETA in key external standard-setting processes, including: (1) the SBTi Consultation on the Revised Corporate Net Zero Standard and (2) the VCMi Scope 3 Action Code of Practice. These contributions ensure that IETA's positions remain aligned with EDF's ambition for credible net-zero pathways and robust Scope 3 guidance.
InfluenceMap score and profile	C https://lobbymap.org//influencer/International-Emissions-Trading-Association-IETA-bcef30cc8150cfb9e088a8550c014d1d
Alignment assessment	Medium/High

International Gas Union (IGU)

Description	The International Gas Union (IGU) is a global non-profit organisation (founded in 1931) representing the gas industry worldwide. It acts as the global voice of gas, promoting natural gas, LNG, and low-carbon gases (biomethane, hydrogen, etc) as part of the energy system.
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EDF's role	Edison's membership in IGU is held through its Gas Supply Business Unit and is intended solely to access technical and market reports on global natural gas imports — particularly LNG, which represents one of the Business Unit's core activities. Edison does not hold any representation within IGU at the decision-making or governance level.
Main actions undertaken by the association in 2025	Publication of the Global Gas Report 2025 , analysing demand trends and energy transition dynamics (additional reports: Gas for Africa 2025; underground gas storage; LNG report). View here: https://www.igu.org/igu-reports . Organisation of the World Gas Conference 2025 .
Proofs of alignment to the Paris Agreements	Medium-level support for 1,5°C and net zero 2050 .
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	The IGU's public activities consist almost exclusively of technical reporting on global gas market developments, all publications being accessible at https://www.igu.org/igu-reports . Please also see: https://www.igu.org/advocacy/working-groups-task-forces .
Engagement positions	The International Gas Union (IGU) has limited engagement on top-line communications for mitigation of climate change, but is highly and negatively engaged on the energy transition, including by promoting new investments in fossil gas infrastructure (InfluenceMap).
More information	View the IGU website: https://www.igu.org/
Actions undertaken by EDF to influence the association's climate engagement	Edison participates in several technical Working Groups within the Gas Markets Committee, which analyze and develop positioning strategies for natural gas as a fuel source in the future global energy mix. These activities include assessments of supply security across various sources, such as LNG and gas pipelines.
InfluenceMap score and profile	C- https://lobbymax.org//influencer/International-Gas-Union-4c447ae29711d1d963985a0c475a2476 ;
Alignment assessment	Medium

Nuclear Europe

Description	Nuclear Europe is the Brussels-based trade association for the nuclear energy industry in Europe. Nuclear Europe acts as the voice of the European nuclear industry in energy policy discussions with EU Institutions and other key stakeholders. The membership of Nuclear Europe is made up of 15 national nuclear associations representing nearly 3,000 firms.
EDF's role	Chairman of the Board; Member of the CoCo; Member of the #NEL (Nuclear Energy Leader); Numerous participants in WG, AdHoc Group and Task force.
Main actions undertaken by the association in 2025	Organisation of conferences and events e.g. Powering a Competitive EU; Powering the Future: Policy & Siting Strategies for New Nuclear . Publication of Nuclear Europe Annual Report 2024 (June 2025). Please also see: https://www.nucleareurope.eu/media/nuclear-europe-news/ ; https://www.nucleareurope.eu/media/press-releases/
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050 .
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Nuclear Europe is one of the signatories of the joint statement (March 2026) calling on European leaders to maintain a robust and credible Emissions Trading System to support energy security, industrial competitiveness, and continued investment in clean energy and decarbonisation. For more, view here:

	https://www.nucleareurope.eu/publications/#position_papers and https://www.nucleareurope.eu/publications/#public_consultations .
Engagement positions	Nuclear Europe is committed to: security of energy supply, competitiveness, economics of nuclear, nuclear safety, nuclear liability, radioactive waste, decommissioning, nuclear transport, environment, new projects, R&D, energy mix, non-proliferation, public opinion, EURATOM treaty, emergency preparedness.
More information	View the Nuclear Europe website: https://www.nucleareurope.eu/ .
Actions undertaken by EDF to influence the association's climate engagement	Given EDF's position within the governing bodies, it plays a role in steering and guiding the association.
InfluenceMap score and profile	N/A
Alignment assessment	High

SGL Europe

Description	Along with BusinessEurope and ETUC, SGL Europe is one of the three European general cross industry social partners. SGL Europe is an actor in the European social dialogue, having a voice in the European bipartite – in negotiating with trade unions – and tripartite – with social partners and representatives of the EU institutions – social dialogue at the highest level.
EDF's role	Chair of the Sustainability Board.
Main actions undertaken by the association in 2025	Participation in the Porto Social Forum . Positioning SGLs as key actors and enablers of the EU's economic security, democratic legitimacy and territorial & social cohesion. Anchoring an SGL-friendly EU Preparedness Union Strategy around the identified "vital societal functions" (such as health, water, energy, transport, digital services, public service media, etc.).
Proof of alignment to the Paris Agreements	High-level support for 1.5°C and net zero 2050 .
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	3 papers : • Opinion: Climate Architecture beyond 2030 • Position paper: SGL Europe Reaction Paper on the EU Electrification Plan • Opinion : EU Security and Preparedness
Engagement positions	SGL Europe supports the anticipation of the EU-ETS beyond 2030, linked to the need for visibility on the future European carbon budget and calls for coordination with other instruments such as the ESR. Defining a carbon budget for the period up to 2050 will give a strong signal.
More information	View the SGL Europe website: https://sgleurope.org/ .
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	N/A
Alignment assessment	High

SmartEN

Description	SmartEn is the European business association integrating consumer-driven solutions of the clean energy transition. It aims to create opportunities for every company, building and car to support an increasingly renewable energy system.
EDF's role	Board Member and Chair of the Active Building working group.
Main actions undertaken by the association in 2025	Compass report on the flexibility potential in industry (September 2025). The FTI report on network tariff design to valorize flexibility (March 2025).
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Demand Response Network Code; Electrification Action Plan; The European Grids Package; Clean Industrial Deal State Aid Framework (CISAF); Targeted Consultation to support the establishment of a new network code on demand response ; and, more broadly, all the major texts on the energy market and networks and grids.
Engagement positions	Smart Energy Europe (SmartEn) is strategically engaged and supportive of greater ambition in EU climate policy, advocating strongly in favor of energy efficiency and renewable energy policy, renewable-based electrification and the reduction of fossil fuels in the energy mix (InfluenceMap).
More information	View the SmartEN website: https://smarten.eu/
Actions undertaken by EDF to influence the association's climate engagement	EDF gave priority to electrification.
InfluenceMap score and profile	B+ https://lobbymax.org//influencer/SmartEN-859935973f215343a3b4f6f062cb07be
Alignment assessment	High

The Sustainable Nuclear Energy Technology Platform (SNETP)

Description	The Sustainable Nuclear Energy Technology Platform (SNETP) was established in September 2007 as an R&D&I platform to support and promote the safe, reliable and efficient operation of Generation II, III and IV civil nuclear systems. Since May 2019, SNETP has been operating as an international non-profit association (INPA) under the Belgian law pursuing a networking and scientific goals.
EDF's role	President; General Secretary; Secretariat member; Leaders in some technical areas.
Main actions undertaken by the association in 2025	Active member of the secretariat of the SMR Alliance, has continued to play a key role in fostering European coordination on nuclear research and innovation. Annual SNETP Forum: held in Warsaw, Poland, as an integral part of the FISA-EURADWASTE Conference, under the auspices of the Polish Presidency of the Council of the European Union, it marked the first time the SNETP Forum was fully integrated into this Europe's flagship Euratom Research and Innovation event, bringing together the nuclear research, safety, innovation and waste management communities in a single, comprehensive programme. Update of its Deployment Strategy (DS) (to be published end of 2026) European Thermal Hydraulics Community (ETHC) became SNETP's first Topical Community. Revision of the SET Plan for 2025, including the creation of task forces on five different subjects: Circularity and materials substitution, Research and innovation (R&I) for societal needs, Digitalization, Skills, Access to market. SNETP managed to secure a representative from the association in every one of these task forces. They attended meetings held throughout 2025 to advocate for the role of nuclear energy and related research in the SET Plan.

	Communication: website attracted over 440,000 visitors / LinkedIn followers increasing by 35% / SNETP distributed four newsletters in 2025 to 1,314 subscribers, continuing to highlight news from the SNETP Project Portfolio and updates from partners such as ENS and Win Global / 11 newsflashes / SNETP Portfolio Webinar series. Several collaborative EURATOM initiatives, including the launch of new projects, LLMs4EU and Skills4Nuclear.
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	The list of consultations addressed is provided below, and the corresponding position papers are available on the SNETP website: https://snetp.eu/position-papers/ • NZIA • EU Start-up and Scale-up Strategy • EU's next long-term budget (MFF) – EU funding for competitiveness • EU's next long-term budget (MFF) – EU funding for cross-border education, training and solidarity, young people, media, culture, and creative sectors, values, and civil society • European strategy on research and technology infrastructures • Yearly reporting for the SET Plan • European Research Area Act • SET-Plan Task Forces recommendations • European Innovation Act
Engagement positions	The SNETP is committed to contributing to high-level techno-economic studies to monitor the advances of nuclear technologies development and EU needs, and the role of nuclear energy in the EU energy mix. In all the association's public documents, SNETP promotes the use of clean electricity and the electrification of polluting processes wherever possible. It also participates in the commission's work to implement the Paris Agreement through its involvement in the SET Plan.
More information	View the SNETP website: https://snetp.eu/
Actions undertaken by EDF to influence the association's climate engagement	EDF holds the presidency and general secretariat of the association. At events organized by SNETP, EDF tries to invite as many EDF employees as possible to convey EDF's messages.
InfluenceMap score and profile	N/A
Alignment assessment	High

Solar Energy Industries Association (SEIA)

Description	The Solar Energy Industries Association (SEIA) is leading the transformation to a clean energy economy. SEIA works with its 1,200 member companies and other strategic partners to fight for policies that create jobs in every community and promote competition and the growth of reliable, low-cost solar power.
EDF's role	Member
Main actions undertaken by the association in 2025	Launch of the "Solar Powers America": a platform aimed at mobilising citizens to defend clean energy tax credits and influence Congressional budget negotiations. New policy agenda calling for US grid reforms, domestic supply chain investment and wider solar and storage deployment to meet surging US power demand. Development of a strategic plan to implement circular economy throughout the solar industry. Support for the Electrification Action Plan.

Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	View here: https://seia.org/advocacy/ .
Engagement positions	The Solar Energy Industries Association (SEIA) demonstrates active and mostly positive engagement on US climate policy. The group strongly supports federal climate regulation and advocates for ambitious state-level rooftop solar policies. SEIA's CEO Abigail Ross Hopper is vocal about the need for ambitious government policy to respond to climate change and continues to support ambitious implementation of the Inflation Reduction Act (IRA) (InfluenceMap).
More information	View the SEIA website: https://seia.org/about/
Actions undertaken by EDF to influence the association's climate engagement	EDF has adopted a neutral approach based on low-carbon electrification and electrolytic hydrogen.
InfluenceMap score and profile	A+ https://ca100.influencemap.org/livescorecard/EDF-Scorecard-37318
Alignment assessment	High

Solar Power Europe

Description	Solar Power Europe (SPE) is the association for the European solar PV sector. It follows regulations and business landscapes for solar's growth. Their dedicated policy experts lead focused workstreams, addressing key issues and influencing legislation. Based in Brussels, they build relationships, ensuring solar's pivotal role in the European energy transition.
EDF's role	Member
Main actions undertaken by the association in 2025	Publication of the EU Battery Storage Market Review ; EU Solar Market Outlook 2025-2030 ; and mid-year analyses of solar deployment. Organisation of the SolarPower Summit 2025.
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	SolarPower Europe Response to the GHG Protocol consultation on Scope 2 guidance ; Electrification Action Plan position paper ; “A Union of Skills for the Energy Transition” paper ; Public consultation on green-listing certain waste for the purposes of shipments to recovery between Member States; Rewarding and incentivising nature-inclusive solar through EU policy; EU ETS (e.g. joint statement (March 2026) calling on European leaders to maintain a robust and credible Emissions Trading System to support energy security, industrial competitiveness, and continued investment in clean energy and decarbonisation). For more, see: https://www.solarpowereurope.org/publications?filter=position
Engagement positions	The association's main action promotes solar as the dominant energy source in the EU by supporting full energy system transformation (electrification, flexibility, and integration), accelerating renewable deployment, strengthening energy security and independence, and enhancing industrial competitiveness through European manufacturing, green jobs, and investment frameworks.
More information	View the Solar Power Europe website: https://www.solarpowereurope.org/

Actions undertaken by EDF to influence the association's climate engagement	Presentation of the Net Zero scenario to raise awareness about all low-carbon energy sources.
InfluenceMap score and profile	B+ https://lobbymax.org//company/SolarPower-Europe-6b9e83a08c023dcebdf329d03c1c7b7
Alignment assessment	High

South African Wind Energy Association (SAWEA)

Description	The South African Wind Energy Association (SAWEA) represents the interests of its members who are invested in the South African wind power value chain. SAWEA activities are focused on: • Advocacy for investment in wind power; • Promotion of socio-economic development and transformation through wind power; • Excellent operational practice in the generation of wind power; • Provision of pertinent information on the SA wind power market; • Promotion of renewable power in large and small-scale applications; • Promotion of wind and renewable power investment in Africa.
EDF's role	Member
Main actions undertaken by the association in 2025	Publication of the Annual Report 2025 . Please also see: https://sawea.org.za/news and https://sawea.org.za/events .
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050 .
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	View here: https://sawea.org.za/position-papers .
Engagement positions	The South Africa Wind Energy Association (SAWEA) is actively and positively engaged on climate policy. SAWEA advocates strongly for progressive wind energy regulation. The association also supports the transition from coal to renewables in South Africa; however, it also appears to support the role of gas as a transitional fuel. (InfluenceMap).
More information	View the SAWEA website: https://sawea.org.za/
Actions undertaken by EDF to influence the association's climate engagement	No specific action required.
InfluenceMap score and profile	B https://lobbymax.org//influencer/South-Africa-Wind-Energy-Association-SAWEA-cc483283373acd80f7ff7e5ce2ef3c21
Alignment assessment	Medium/High

UN Global Compact – Pacte Mondial Réseau France

Description	The UN Global Compact, launched in 2000 by then-UN Secretary-General Kofi Annan, is a United Nations initiative that encourages businesses and non-profit organizations worldwide to align their operations with ten fundamental principles. These principles cover human rights, labor standards, environmental protection, and anti-corruption. The program's goal is to
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	promote responsible corporate citizenship and contribute to building a more sustainable and inclusive global society
EDF's role	EDF has been committed to the United Nations Global Compact since 2001 and has published a Communication on Progress (CoP) at the "Advanced" level every year since 2012
Main actions undertaken by the association in 2025	Deployment of the 2025 action programme , to support companies from awareness to implementation of concrete sustainability actions. Creation of a network of " SDG ambassadors " (2025-2027): selection of 28 French companies as ambassadors to promote SDGs locally, participate in events, disseminate best practices. Involvement in events such as Produrable 2025 and climate-related forums.
Proofs of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	SDGs: https://pactemondial.org/17-objectifs-developpement-durable/ .
Engagement positions	By definition, this organization defends the positions of the UN (notably on the SDGs) and therefore of the UNFCCC (Paris Agreement).
More information	View the UN Global Compact – Pacte Mondial Réseau France website : https://pactemondial.org/ .
Actions undertaken by EDF to influence the association's climate engagement	EDF continues to disclose its Communication on Progress.
InfluenceMap score and profile	N/A
Alignment assessment	High

Verband Großkesselbetreiber (VGBE)

Description	Verband Großkesselbetreiber (VGBE) is the technical association of energy plant operators. Its members operate power, heat and cooling plants as well as energy storage and sector coupling all around the world.
EDF's role	Board representative; Participant in Steering Forum; Participation in Technical Committees
Main actions undertaken by the association in 2025	Participation in the Annual Congress held in Vienna in September 2025: EDF presented a paper regarding the stability through System Inertia with a proposition of a fair reconciliation Mechanism for the European Electrical System.
Proof of alignment to the Paris Agreements	High-level support for 1,5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	Participation in European Stakeholder Committee organized by ENTSO-E and ACER. In 2024-25, participation in the Network Code, HVDC Code and in the System Operation Guidelines.
Engagement positions	This association has a focus on power plants operators, exchanges of best practices. VGBE is committed to the goal of developing the economy and society in a climate-neutral and sustainable way. Their contribution is to demonstrate and actively shape the technical options required for environmentally friendly, safe and economical energy supply. One of the five

	technical technical programme is focused on Future Energy Systems (hydrogène, batteries, storage, carbone capture).
More information	View the VGBE website: https://www.vgbe.energy/en/vgbe/
Actions undertaken by EDF to influence the association's climate engagement	VGBE has recognized early the challenge of climate change and the necessary adaptations the electric power plants will need to go through to meet emission reduction targets. The aim of the Technical Competence Center "Future Energy Systems" is to create an interest and communication platform for the promotion, implementation and operation of future technologies in the energy sector. In addition to renewable technologies these are heat pumps, solar thermal energy, Power-to-gas, Power-to-heat, Power-to-Liquids and hydrogen. These technologies will supplement the existing combustion-based technologies in the medium term and replace them in the long term. EDF is active in technical committees of the Future Energy Systems technical competence center. EDF representatives have been named for the Hydrogen, Battery Storage, Carbone Capture technical committees. Within the technical competence center Thermal power, EDF is represented in the TCs Water and gas cleaning and Environment and regulation. EDF is historically very active within the Technical Competence Center Hydro.
InfluenceMap score and profile	N/A
Alignment assessment	Medium/High

Wind Europe

Description	WindEurope is a European association representing the wind energy sector. With over 450 members across more than 50 countries, it encompasses manufacturers, developers, utilities, research institutions, and national wind energy associations. Based in Brussels, WindEurope advocates for policies that promote wind energy. The association organizes industry events, provides data and insights, and collaborates with stakeholders to advance the wind energy sector.
EDF's role	Board Member; Member of the Management Committee
Main actions undertaken by the association in 2025	- Supported EU Governments in translating the EU Wind Power Package into national measures strengthening permitting, auction design and supply chains for the wind industry. - Enabled the expansion of Europe's supply chain, with €16bn invested in manufacturing facilities, ports and wind vessels over the last 24 months. This was facilitated through active matchmaking between industry and public finance institutions, including €3.5bn in EIB counter-guarantees allocated to European banks and €220m awarded to wind manufacturing under the latest EU Innovation Fund call. - Advocated for EU and national adoption of measures ensuring a level playing field in the European wind market, including pre-qualification and non-price criteria in auctions. - Promoted best practices in implementing EU rules recognising wind energy as an overriding public interest and supporting shorter permitting timelines for new and repowered installations and grids across Europe. - Advanced digitalisation of permitting processes through the rollout of EasyPermits software, developed in collaboration with Amazon Web Services and Accenture. - Worked with energy-intensive consumers to support increased renewable electrification uptake in the implementation of the EU Clean Industrial Deal. - Contributed to securing recognition of the expansion and optimisation of Europe's electricity grids within the EU Grids Package. - Successfully organised the annual Copenhagen event attended by over 16,000 participants, including policymakers and industry representatives. - Further established the RE-Source event as the leading corporate PPA platform, with 9 GW of renewable PPAs signed in 2025, including 2.6 GW from wind-only agreements.

Proof of alignment to the Paris Agreements	High-level support for 1.5°C and net zero 2050.
Main regulatory texts on which the association has exerted its influence + links to position papers and responses to consultations	European legislative or policy texts on which the association has exerted influence (2024–2025): • Wind Power Package: engagement with the European Commission, the EIB and national governments to support implementation of the 15 actions strengthening the wind supply chain under the Wind Power Package and Wind Energy Charter. • EIB counter-guarantees scheme: advocacy to improve access to finance, broaden the EIB lending mandate to wind and grid manufacturing, and support the establishment of €6.5bn and €1.5bn counter-guarantee programmes respectively. • Net Zero Industry Act: Contributions promoting pre-qualification and non-price award criteria in wind auctions to ensure a level playing field, including support for a 36 GW manufacturing target by 2030. • Renewable Energy Directive (RED III): Advocacy encouraging implementation of revised permitting rules recognising wind deployment as overriding public interest, shorter timelines, and digitalisation through tools such as EasyPermits. • EU Clean Industrial Deal: Engagement supporting accelerated electrification of Europe’s economy, increased uptake of renewable electricity by industry and consumers, effective implementation of permitting rules, and strengthened grid development at EU and national level. • Aid Rules under the Clean Industrial Deal (CISAF): Advocacy promoting financial support directed toward strategic electrification, decarbonisation and clean technology manufacturing projects to ensure access to competitive, home-grown electricity. • Critical Raw Materials Act (CRMA): will ensure EU access to a secure and sustainable supply of critical raw materials, enabling Europe to meet its 2030 climate and digital objectives. • Net Zero Industry Act (NZIA): brings new rules to scale up the manufacturing capacity and access to a secure and sustainable supply of net-zero technologies in the EU. • EU ETS: joint statement (March 2026) calling on European leaders to maintain a robust and credible Emissions Trading System to support energy security, industrial competitiveness, and continued investment in clean energy and decarbonisation.
Engagement positions	WindEurope supports decarbonisation pathways centered on electrification and climate science alignment (IPCC climate reports). It contributes to the objectives of the Paris Agreement by promoting the large-scale deployment of renewable energy — in particular wind — and the electrification of the European economy. The association engages with policymakers and stakeholders at European and international levels to support decarbonisation pathways consistent with climate neutrality goals, including advocacy for the expansion of renewable electricity generation and supporting infrastructure. While its primary focus is on renewable deployment, WindEurope supports policy frameworks that incentivize decarbonisation through market mechanisms and engagement in international climate dialogue. The association regularly participates in COP climate summits (COP28, COP29 and COP30), where it advocates increased renewable deployment and electrification, engages with senior policymakers and Heads of State, and hosts official pre-COP events in Brussels to involve EU stakeholders in preparatory discussions. The association has also established coalitions aimed at accelerating the transition: RE-Source, focused on corporate PPAs and convening renewable energy buyers and suppliers, and the Renewable Hydrogen Coalition, which promotes hydrogen uptake in industry through annual summits and policy engagement. Electrification is another central area of engagement, with advocacy supporting increased deployment of mature technologies alongside innovation to accelerate decarbonisation.
More information	View the Wind Europe website: https://windeurope.org/about-wind/
Actions undertaken by EDF to influence the association’s climate engagement	Edison participates in WindEurope activities as a developer and operator of wind energy projects in Italy. Its engagement focuses on policy and market aspects relevant to renewable deployment at national level, while remaining coordinated, where appropriate, with the

	broader strategic orientation of the EDF Group. Edison contributes to discussions on permitting procedures, regulatory predictability and market framework conditions affecting investment in wind generation and associated infrastructure, including auction design, grid access and market integration. This engagement aims to ensure that European policy developments translate into workable implementation conditions for projects in Italy.
InfluenceMap score and profile	B+ https://lobbymap.org//company/WindEurope-2af3b6d81d6ba2b8ea7c2c1c29a9c092
Alignment assessment	High