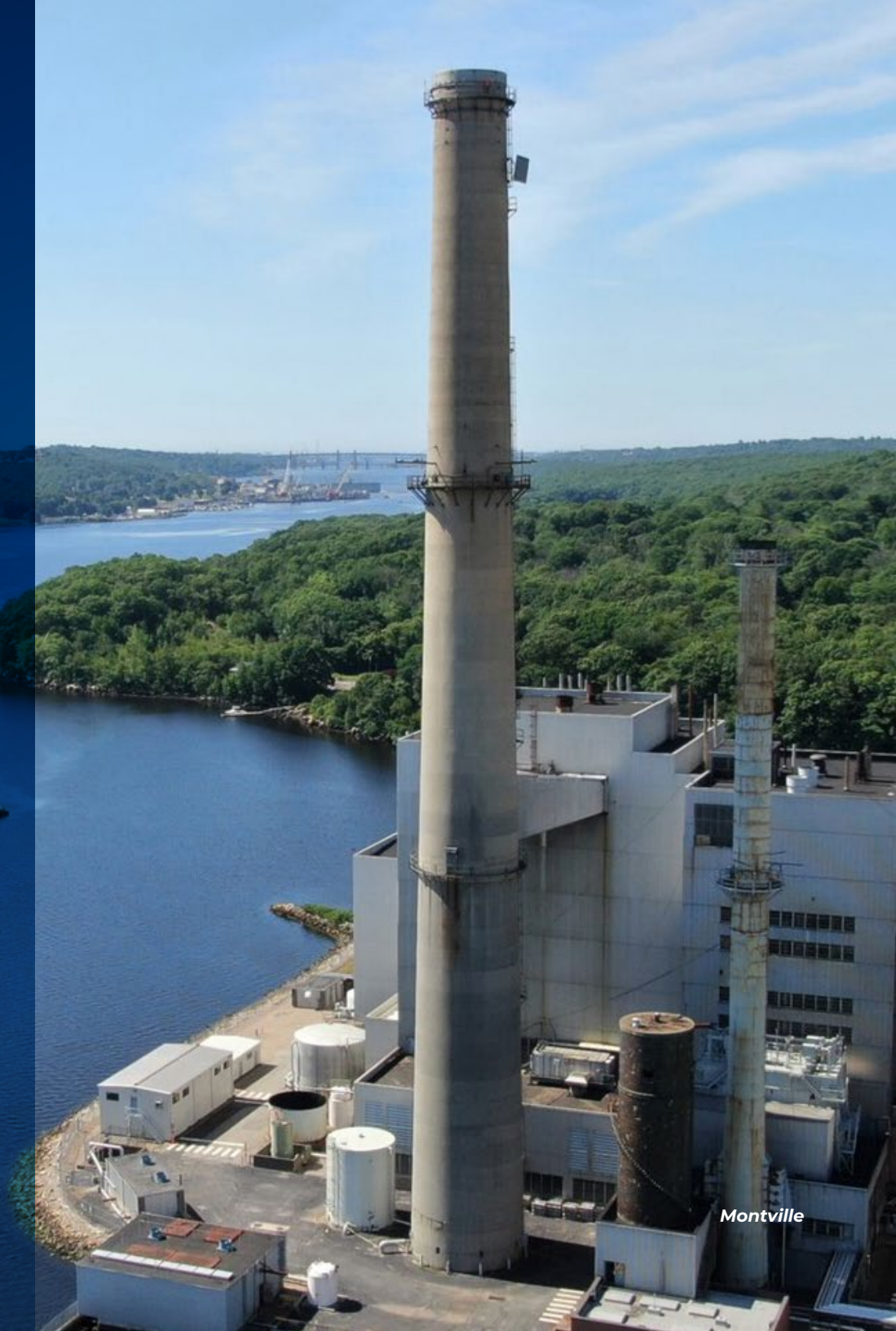




2025 Sustainability Report

*RELIABLE ENERGY
NOW AND ALWAYS*



Montville

Message from our CEO

AlphaGen marked another year of strong execution in 2025, focusing on: (i) reducing risk through contracting and hedging, (ii) expanding scale through acquisitions and integration, and (iii) building a top-tier operating capability through enhanced governance, cybersecurity, and organizational performance. As we expanded our portfolio and strengthened our operational and governance foundations, AlphaGen extended our hedge book out three to four years and entered into additional long-term contracts.

During the year, we acquired a controlling interest in Kleen Energy Center, a natural gas-fired power facility serving the ISO-NE market, previously held as a minority investment by ArcLight. We also acquired Middletown Energy Center in Ohio, a natural gas-fueled facility that expands our operational footprint in the PJM market and supports the growing need for reliable power generation across key U.S. markets.

Across our business, we remain focused on delivering reliable, safe, and efficient power to the markets we serve while responding to increasing demand driven by electrification and data center growth. We reached several important milestones during the year, including significant advancement of the Arthur Kill battery energy storage initiative, which enhances grid reliability and supports New York State's net-zero goals. We also continued to strengthen our culture of safety and operational excellence, maintaining a strong focus on environmental compliance and responsible operations across our portfolio.

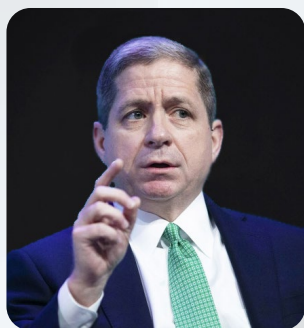
We advanced key priorities that support long-term value creation, including integrating newly acquired assets, formalizing our enterprise risk management and internal audit functions, further embedding sustainability considerations into our governance and performance frameworks, and continuing the buildout of our compliance program. We also maintained a strong cybersecurity posture, reflecting our ongoing commitment to protecting critical systems, operational technology, and stakeholder information in an increasingly complex threat environment.



Kleen



Middletown, OH



This report reflects our continued commitment to transparency and disciplined execution. Although our sustainability practices continue to evolve, we remain focused on building a consistent and credible reporting foundation that provides meaningful insights to our investors, employees, and other stakeholders — as we operate responsibly, strengthen our organization, and deliver dependable energy, now and in the future.

CURT MORGAN
CHIEF EXECUTIVE OFFICER

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Middletown, CT



About this Report

REPORT SCOPE AND BOUNDARIES

This is AlphaGen's second annual sustainability report, covering the calendar year from January 1 to December 31, 2025, unless otherwise noted. It provides a comprehensive overview of our business, our sustainability strategy, and our performance against select disclosure standards, as defined on [Page 10](#). The scope includes the performance of companies owned and managed by AlphaGen.

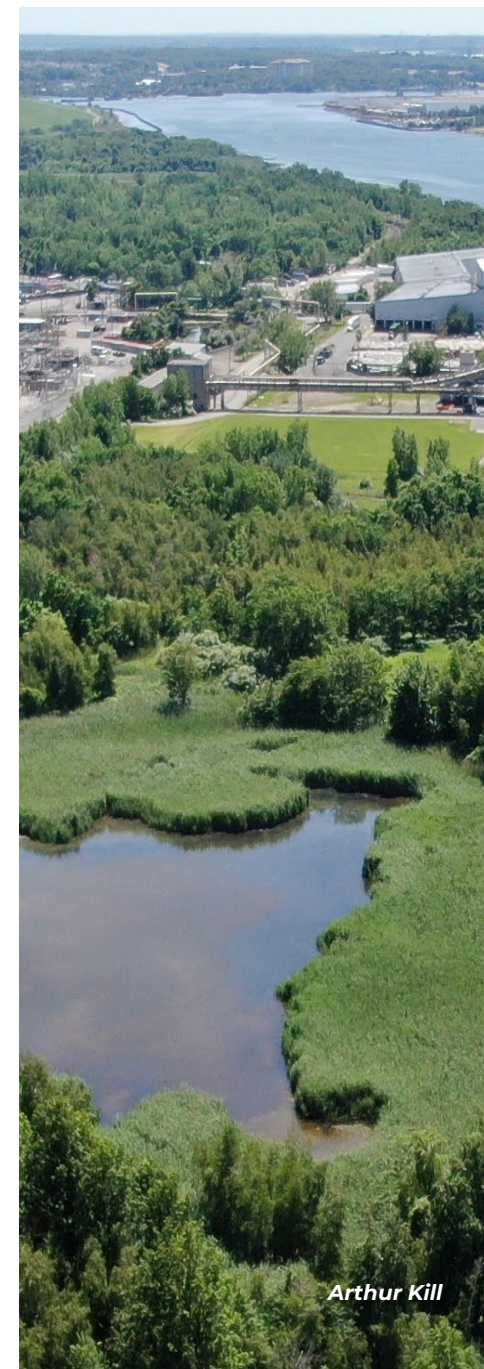
It is important to differentiate between metrics and disclosures related to our workforce. The scope of our environmental and social impact reporting varies depending on whether contractor¹ and/or employee data is included or excluded. Please refer to the footnotes throughout the report for clarification on specific inclusions and exclusions in select metrics and disclosures.

Certain year-over-year metrics presented in this report are affected by changes in AlphaGen's portfolio during 2025, including the addition of Kleen Energy Center and Middletown Energy Center. Where relevant, explanatory discussion is provided to aid comparability.

FORWARD-LOOKING STATEMENTS

Certain information included in this sustainability report may constitute forward-looking statements, including statements regarding our sustainability plans, goals, and operational strategies. Readers are cautioned not to place undue reliance on forward-looking statements, as they are subject to risks and assumptions that may cause AlphaGen's actual results, performance, or achievements to be materially different from any future results, performance, or achievements expressed or implied by such statements. The forward-looking statements contained herein are made as of the date of this document. AlphaGen assumes no obligation to update or otherwise revise these forward-looking statements, whether as a result of new information, future events, or otherwise.

¹References to contractors include personnel employed by Consolidated Asset Management Services ("CAMS") and North American Energy Services ("NAES"), third-party operations and maintenance service providers that support the operation and management of certain AlphaGen facilities. These individuals are not directly employed by AlphaGen but perform operational, maintenance, and plant management functions on AlphaGen's behalf.



Arthur Kill



About Alpha Generation

AlphaGen is a strategic partnership formed by an affiliate of ArcLight Capital Partners, LLC (“ArcLight”) to own, manage, and operate critical power infrastructure across key U.S. power markets. We focus on delivering reliable, secure, and efficient electricity to support growing demand for dependable power, driven by electrification and data center expansion. AlphaGen is led by an experienced senior management team with deep strategic, operational, commercial, financial, and risk management expertise, focused on creating long-term value through disciplined asset management and strategic growth.

In 2025, AlphaGen expanded our portfolio through the acquisition of a controlling interest in Kleen Energy Center and the addition of Middletown Energy Center, strengthening our presence in the ISO-NE and PJM markets and enhancing our ability to support reliable power generation across key U.S. markets.

26


power generation facilities



Operations across 4 RTO markets:
CAISO, ISO-NE, NYISO, and PJM

Facilities located in

6

states



- California
- Connecticut
- New Jersey
- New York
- Ohio
- Maryland



Approximately 14,000 megawatts
of managed power generation capacity

263

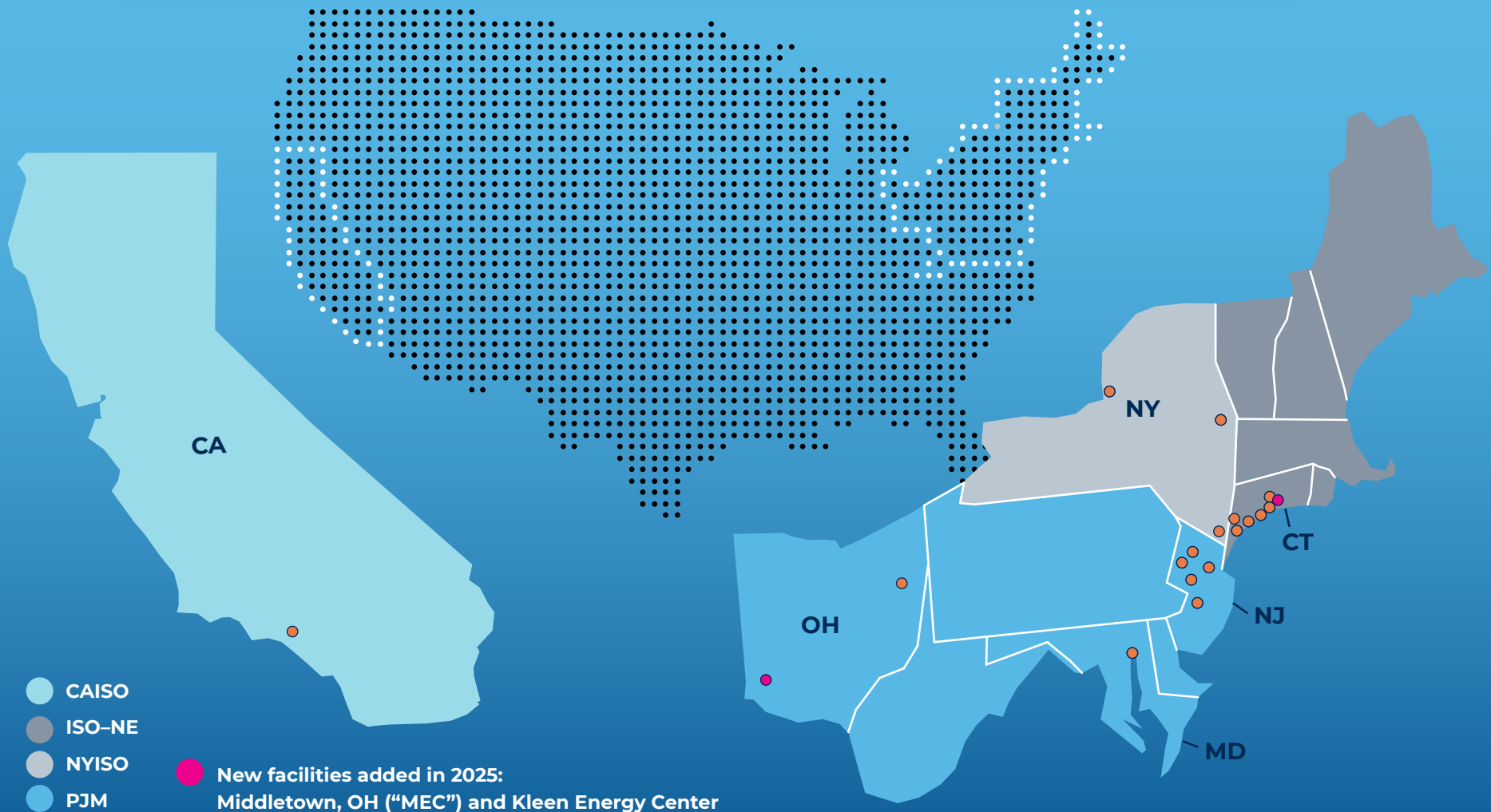

employees²

²As of December 31, 2025. Number of employees includes only those directly employed by AlphaGen.



OUR ASSET MANAGEMENT PORTFOLIO

With offices in Houston, Texas and Stamford, Connecticut, AlphaGen owns and operates 26 predominately natural gas fueled power generation facilities across the United States. Our portfolio plays a vital role in regional grid reliability, serving critical markets in CAISO, ISO-NE, NYISO, and PJM. The dual-fuel capabilities of many of our plants enhances the critical reliability role of the AlphaGen fleet. For more information, please visit www.alphagen.com.





THE ALPHAGEN WAY OF WORKING

As AlphaGen continues to grow and evolve, 2025 was an important year in further integrating our core principles across the organization. These principles form the foundation of “The AlphaGen Way of Working,” guiding how employees collaborate, make decisions, lead, and approach challenges across the Company’s operations and corporate functions. By establishing shared expectations centered on accountability, integrity, teamwork, and respect, these principles help create a more unified culture, strengthen organizational alignment, and support AlphaGen’s long-term growth strategy.



Put Safety First

Safety is our top priority. We are each responsible for ensuring a safe workplace and we commit to reporting unsafe conditions immediately. Any incidents or near-misses will be used as learning opportunities to improve our safety performance.



Do it Right

We act with integrity in every decision we make and every action we take. We respect laws, policies, regulations and rules. We act in ways that are ethical, compliant, and safe for our people, our communities and the environment. We make timely decisions and deliver on our commitments.



Work as a Team

We trust each other and work together to achieve our goals. We celebrate diverse backgrounds and perspectives, and we lift each other up in the face of challenges. We extend our teamwork to external partners to reach common goals.



Aim High

We set achievable, yet ambitious targets. We pursue every opportunity for improvement, and we celebrate our successes together. We persist in the face of difficulties and when we fall short, we acknowledge and learn from it. We consistently work to improve our team members’ knowledge and skills through employee development.



Respect All We Work With

We care about and respect our people, the communities where we live and work, our investors, and elected officials and regulators. We conduct our business in a manner that acknowledges varied perspectives, priorities and purposes.



Our Commitment to Transparency

AlphaGen operates in a dynamic environment characterized by evolving regulatory expectations, increasing electricity demand, and heightened stakeholder focus on the management of critical infrastructure assets. We view transparency as a core component of effective governance, disciplined operations, and long-term stakeholder trust.

Our approach to sustainability reporting is designed to support informed decision-making, strengthen accountability, and provide clear visibility into our operations, priorities, key risks, and ongoing initiatives. We believe transparent reporting supports more informed engagement with investors, regulators, employees, and the communities in which we operate.

In 2025, we continued to formalize our sustainability-related processes and reporting practices. As these processes mature, we expect to further enhance the quality, consistency, and comparability of our disclosures over time.



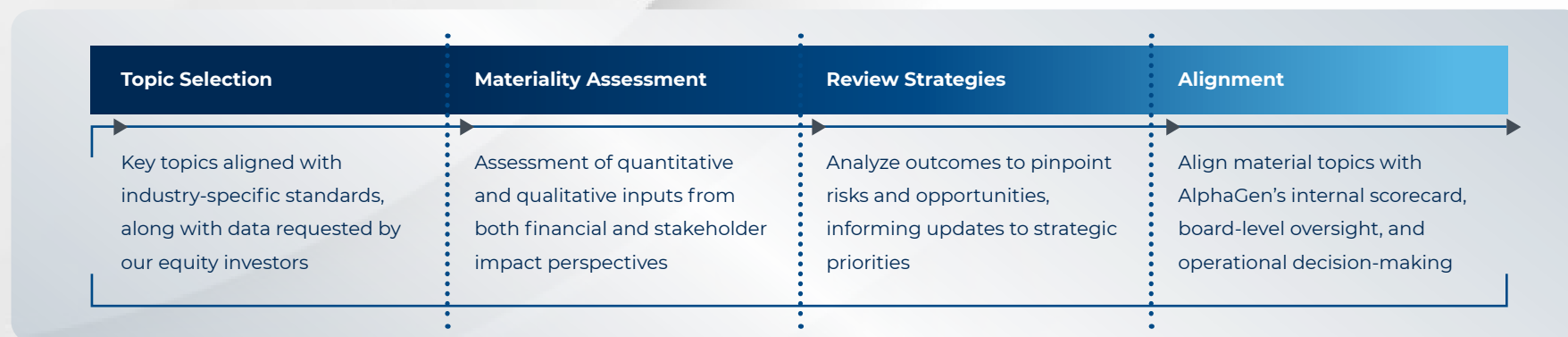


MATERIALITY ASSESSMENT

In 2025, AlphaGen revisited the materiality assessment³ first conducted in 2024 to confirm the continued relevance of our priority ESG topics and identify any emerging areas associated with the evolving power generation landscape. The assessment supports our efforts to prioritize actions, strengthen risk oversight, and better integrate ESG-related considerations into operational and strategic decision-making.

Our approach combined industry and peer benchmarking with engagement with key stakeholders, evaluating ESG topics from both a business and stakeholder perspective, while also accounting for broader market dynamics. The results continue to inform the development of AlphaGen's ESG programs, governance practices, and reporting priorities, helping guide our short-, medium-, and long-term sustainability strategy and future disclosures. As part of this ongoing process, we expanded certain disclosure areas in 2025, including additional discussion of supply chain and responsible procurement considerations.

Our Materiality Process



³The term "materiality assessment" refers to a process of identifying those ESG topics that may be considered relevant to AlphaGen, due to the potential of both financial and stakeholder impact. This term should not be construed as "materiality" as used in financial reporting, or for any other purposes.



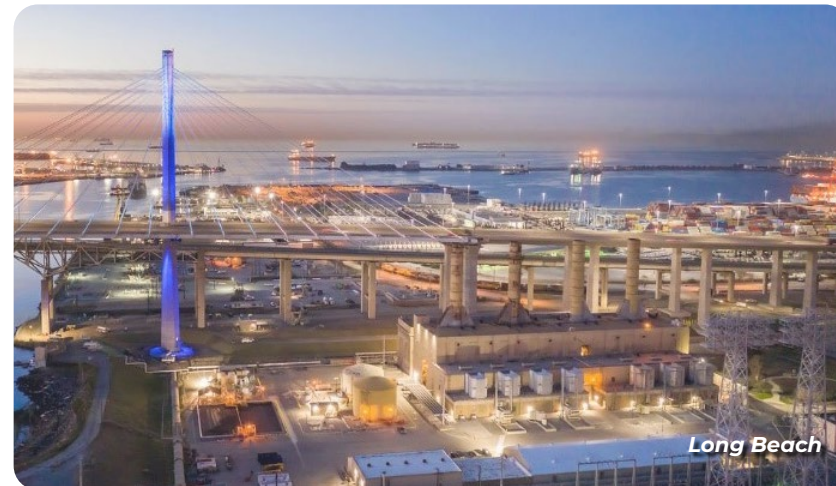
REPORTING FRAMEWORKS

This sustainability report is aligned with guidance set forth by the International Sustainability Standards Board (“ISSB”) of the IFRS Foundation. Our approach integrates key elements of governance, strategy, risk management, and metrics and targets, enabling us to deliver a comprehensive and transparent overview of our sustainability efforts. Through this alignment, we can better identify and manage our sustainability risks and opportunities, make informed decisions to integrate sustainability into our overall business strategy, and effectively communicate our performance to stakeholders.

The specific metrics included in our 2025 Sustainability Report were determined by assessing the most relevant and impactful performance areas for AlphaGen, our investors, and other key stakeholders. This report follows the guidance of the Sustainability Accounting Standards Board (“SASB”) standards of the IFRS Foundation, including the recommended disclosure topics for the Electric Utilities & Power Generation standard deemed applicable to our business. In addition, we have included supplemental disclosures on topics that we believe are important to understanding our business, operations, and long-term value creation.

In the prior reporting year, we also included limited disclosures aligned with SASB’s Asset Management standard. For the current reporting period, this standard has been removed from our alignment, as it is not reflective of the Company’s core business activities.

Refer to our SASB index on [Page 36](#), which highlights our responses to the suggested SASB accounting metrics and includes appropriate activity metrics to assess our disclosed data in a meaningful context.





GENERATING SUSTAINED VALUE

Our purpose is to drive our portfolio of power generation assets toward resilient and efficient energy solutions that create long-term value. By strategically aligning the value we deliver to communities, employees, and investors with our sustainability priorities, we not only improve operational performance but also address and fulfill the needs of our stakeholders. This commitment is at the core of our approach to delivering sustainable value, as outlined in the table below.

How We Create Value	Sustainability Priorities
Investors ✓ Sustain operational excellence and strengthen AlphaGen's market position while maximizing long-term asset value and capital returns. ✓ Optimize and expand strategically located generation assets that provide critical, reliable power supply to key demand centers. ✓ Enhance and modernize existing infrastructure through efficiency improvements, site optimization, capacity upgrades, and selective development opportunities. ✓ Continue strengthening governance, risk management, and internal oversight processes to support accountability, transparency, and disciplined decision-making across the organization.	Corporate Governance Oversight Risk Management Business Ethics Cybersecurity Supply Chain and Responsible Procurement
Communities ✓ Provide reliable, secure, safe, and increasingly efficient power generation to support growing electricity demand and critical infrastructure needs. ✓ Support grid reliability and operational resilience through responsible asset management, infrastructure modernization, and strategic investments. ✓ Engage with local communities and stakeholders while operating facilities in a manner focused on safety, compliance, and environmental responsibility.	Greenhouse Gas Emissions and Air Quality Water Management Community Involvement
Employees ✓ Foster employee growth and development to support a high-performing, highly engaged workforce and operational culture. ✓ Maintain a strong culture of safety through ongoing compliance, training, preparedness, and risk mitigation activities. ✓ Continue enhancing compensation practices, recruiting efforts, workforce development, and succession planning processes to support long-term organizational stability and talent retention.	Employee Engagement Workforce Health and Safety



Governance

CORPORATE GOVERNANCE OVERSIGHT

Strong governance is fundamental to AlphaGen's operations and our ability to maintain the trust of investors, employees, and other stakeholders. As we continue to grow and integrate assets across key U.S. markets, we remain focused on governance structures that promote effective oversight, prudent risk management, and disciplined decision-making.

AlphaGen works closely with facility management and leadership teams to align strategic priorities, reinforce accountability, and support operational excellence across our portfolio. Our leadership team brings extensive experience in strategy, commercial management, plant operations, and enterprise risk management. In 2025, we further embedded governance and sustainability considerations into core business processes, including performance management, internal controls, and leadership accountability frameworks.



Astoria

2025 Governance Highlights

- ✓ ESG metrics were formally incorporated into the enterprise-wide KPI scorecard, directly impacting a portion of incentive compensation and advancing commitments outlined in the 2024 report
- ✓ ESG scorecard metrics include environmental, health, and safety (“EHS”) performance, governance initiatives (including sustainability report delivery), and people and stakeholder management objectives
- ✓ An internal audit function was established in 2025 to conduct targeted internal audits on an ongoing basis
- ✓ A formal succession planning and talent assessment program covering critical leadership positions was implemented in 2025 and is reviewed annually





Board-Level Governance Committees

In 2025, AlphaGen continued strengthening our governance structure through the establishment of additional board-level oversight committees focused on key operational, strategic, and risk management areas. The following committees provide governance oversight across key functional areas:

- [Risk and Audit Committee \(established in 2025\)](#)
- [Risk Optimization Committee \(established in 2025\)](#)
- [Commitments Committee \(established in 2025\)](#)
- [IT Steering Committee](#)
- [People and Remuneration Committee](#)

AlphaGen's Sustainable Governance Structure

OVERSIGHT AREA	LEADERSHIP STRUCTURE	RESPONSIBILITIES
Oversight	Governing Boards Six boards comprised of ArcLight directors or a combination of ArcLight and independent directors.	• Provide oversight of the strategic, commercial, and operational activities across AlphaGen's power infrastructure portfolio and assets. • Provide direction on business strategy, governance structures, and key corporate policies. • Review ESG-related initiatives, risks and opportunities, and provide governance oversight.
Strategic Direction	Executive Leadership Team Highly experienced leadership team focused on growth, value creation, operational reliability, and safe operations across the portfolio.	• Establish a common culture and strategic vision across AlphaGen's operations. • Execute strategy through short-term and long-range plans. • Drive operational excellence through coordination, shared practices, and portfolio-wide efficiencies. • Oversee day-to-day business operations and strategic execution. • Develop, integrate, and monitor ESG-related initiatives and emerging trends across operations. • Identify, assess, and manage key business risks and priorities.
Implementation and Execution	AlphaGen Workforce AlphaGen employees and third-party service providers responsible for executing the Company's operational activities, strategic priorities, and customer support functions.	• Execute and refine operational and ESG-related initiatives within day-to-day activities. • Track and monitor performance and operational objectives. • Apply industry practices and continuous improvement initiatives across operations.



RISK MANAGEMENT

As AlphaGen continues to grow and evolve, our enterprise risk management (“ERM”) program has matured significantly since its launch in 2024. What began as a foundational framework has developed into a more formalized and continuously evolving program that is increasingly integrated into our strategic, operational, compliance, and governance processes.

Operating critical power infrastructure requires disciplined oversight of a broad range of risks that may affect operational reliability, financial performance, regulatory compliance, cybersecurity, and stakeholder trust. AlphaGen’s ERM framework is designed to identify, assess, prioritize, and manage these risks while supporting informed decision-making and long-term organizational resilience.

Our ERM process incorporates stakeholder interviews, risk identification and prioritization workshops, and initiative-mapping exercises to evaluate our evolving risk profile and mitigation strategies. Risks are assessed across multiple dimensions, including financial, operational, regulatory, cybersecurity, reputational, and strategic considerations. This process enables AlphaGen to proactively identify emerging risks and opportunities, strengthen mitigation planning, and allocate resources more effectively across the organization. Each portfolio company shares the results of these assessments with its respective board, which provides oversight of the risks deemed most significant to the business.





AlphaGen's ERM Framework

AlphaGen's ERM Framework is structured around five core phases that support a continuous and comprehensive risk management lifecycle. Established in 2024 through an enterprise-wide risk assessment process, the framework was designed to identify, assess, prioritize, and monitor risks that could affect the achievement of the Company's strategic objectives.

As part of this process, identified risks are evaluated based on their likelihood and potential impact and are mapped to support prioritization, mitigation planning, and ongoing monitoring. In 2025, AlphaGen continued to advance the maturity of our ERM program through deeper integration into governance and operational processes, including enhanced oversight activities, the implementation of an internal audit function, and the continued development of risk response and accountability structures.

The ERM Framework supports proactive decision-making, strengthens organizational resilience, and helps the Company adapt to evolving operational, regulatory, cybersecurity, and market risks.





During 2025, AlphaGen continued to strengthen our governance and control environment through several key initiatives. We established an internal audit function to conduct targeted audits across key business areas on an ongoing basis. This function provides additional independent oversight of operational processes, internal controls, and risk management activities and represents a meaningful enhancement to our governance framework.

AlphaGen also implemented a succession planning and talent assessment program in 2025 covering Senior Vice President, Vice President, and other critical leadership positions. The program, which is reviewed annually by senior leadership, is designed to support leadership continuity, organizational stability, and long-term talent development while helping to reduce key-person dependency risks across the organization.

As part of our broader risk management approach, we also evaluate climate-related risks, including both regulatory developments and physical risks that may affect our operations and infrastructure. We monitor evolving legal and regulatory requirements, including climate-related regulations applicable to the power sector, and consider industry practices and external insights as appropriate. In addition, we regularly assess physical risks associated with the geographic locations of our assets, including the potential impacts of severe weather events. We review and update emergency preparedness and response procedures as needed to support operational resilience and business continuity.



We have implemented various risk management systems to address and mitigate key business critical risks, including our:

- **Operational excellence programs** to ensure consistent performance, continuous improvement, and high standards of safety, quality, and efficiency across our operations
- **Emergency preparedness and response programs** to prepare facilities and personnel for climate-related events and enhance resilience
- **Employee health and safety programs** to safeguard the well-being of our workforce
- **Legal and environmental compliance programs** to mitigate regulatory risks
- **Cybersecurity program** to mitigate data security and privacy risks, including cyber attacks that pose a growing risk to critical power infrastructure



BUSINESS ETHICS

In 2025, AlphaGen advanced our commitment to ethical and compliant operations through the formalization of a more structured enterprise-wide compliance program designed to strengthen accountability, governance, and regulatory oversight across the organization. Key developments during the year included the creation and implementation of a Regulatory Compliance Manual, the establishment of a dedicated compliance function, annual Federal Energy Regulatory Commission (“FERC”)-related training conducted by external counsel, and the launch of a Quarterly Legal & Compliance Dashboard that provides the Board with recurring visibility into litigation, regulatory and compliance matters, environmental, health, and safety performance, ethics-related issues, and treasury matters.

Upholding high ethical and compliance standards helps foster a culture of integrity and supports responsible, transparent operations across our business. By emphasizing ethical conduct throughout the organization, we seek not only to comply with applicable legal and regulatory requirements, but also to reinforce our core values and support our long-term sustainability objectives. Every team member plays a role in maintaining these standards—from the way we conduct commercial activities and manage business relationships to the way we engage with our communities and interact with regulators.

Our commitment to fairness, honesty, and transparency is embedded throughout our policies, governance processes, and Code of Conduct, which serve as the foundation for ethical decision-making and responsible business practices across the organization.



Strengthening Governance Through Formalized Policies

In 2025, AlphaGen completed the implementation of all eight policies that were under development at the time of our 2024 Sustainability Report and added a Regulatory Compliance Manual to the Company’s governance framework. All of the following policies are now centrally maintained through AlphaGen’s corporate policy center, apply to all employees and relevant third parties, and are subject to a formal annual review and renewal process established in 2025:

- **Employee Handbook**
- **Code of Conduct**
- **Commodity Risk Policy**
- **ESG Policy**
- **Responsible Contractor Policy**
- **Acceptable Use Policy**
- **Bonding Leave Policy**
- **Travel and Expense Policy**
- **Delegation of Authority**
- **Regulatory Compliance Manual**
- **Artificial Intelligence Usage and Guidelines Policy**



Ethics Reporting

AlphaGen endeavors to maintain a workplace culture in which open and honest communication is expected, encouraged, and supported. To promote transparency and accountability, we provide an independent and confidential ethics reporting hotline (the “Integrity Helpline”) through which employees and other stakeholders may report potential compliance violations, unethical conduct, or unlawful behavior. In 2025, the Integrity Helpline was reviewed and confirmed to be operational as part of our ongoing compliance oversight activities. Management treats all reports submitted through the hotline seriously and conducts appropriate investigations, taking corrective action where warranted. Consistent with our commitment to ethical business practices, reports may be made confidentially and are reviewed in accordance with established procedures. AlphaGen’s CAMS-operated facilities maintain separate ethics reporting procedures and hotline resources through their own established compliance programs.

Supply Chain and Responsible Procurement



AlphaGen’s operations depend on a network of contractors, suppliers, and service providers whose standards must reflect our own. In 2025, we formalized our approach to contractor and supplier management through the implementation of our **Responsible Contractor Policy**, establishing clear practices and expectations for safety, labor practices, environmental compliance, human rights, and business ethics. These expectations are communicated to contractors and service providers as part of our contractor management processes and are intended to promote consistent performance across our operations.

Our contractor network supports a broad range of operational needs, including operations and maintenance services, fuel supply, capital equipment, environmental services, and information technology and professional services. In 2025, Kleen Energy Center and Middletown Energy Center were integrated into AlphaGen’s contractor management framework, extending those expectations across our expanded portfolio.



CYBERSECURITY

The cybersecurity threat landscape facing critical infrastructure operators continued to evolve in 2025, underscoring the importance of AlphaGen's proactive, intelligence-informed approach to cybersecurity and operational resilience. AlphaGen's Information Technology ("IT") team, under the oversight of the IT Steering Committee ("IT SteerCo"), is responsible for implementing and maintaining our cybersecurity program. The IT SteerCo provides regular updates to the Board regarding cybersecurity risks, preparedness activities, and the Company's overall cybersecurity posture.

We maintain active information-sharing relationships with the Federal Bureau of Investigation ("FBI"), the Cybersecurity and Infrastructure Security Agency ("CISA"), and the Electricity Information Sharing and Analysis Center ("E-ISAC"), which provide timely threat intelligence and alerts intended to support proactive threat identification, risk assessment, and incident response activities.

Our cybersecurity program is informed by the North American Electric Reliability Corporation's ("NERC") Critical Infrastructure Protection ("CIP") standards and the Center for Internet Security ("CIS") Critical Security Controls framework. Cybersecurity processes and controls are integrated throughout our operations and technology environment to help protect our systems, networks, operational technology, data, and other critical assets.

To support cybersecurity and operational resilience, plant control systems subject to applicable NERC CIP requirements are managed in accordance with those standards and undergo periodic audits conducted by independent third parties. These audits help assess compliance with regulatory requirements and evaluate the effectiveness of cybersecurity controls. In addition, we engage third-party cybersecurity specialists with energy-sector expertise to perform periodic penetration testing and information security assessments designed to identify potential vulnerabilities and evaluate overall security resilience.





2025 Cybersecurity Highlights

- **ZERO Data Security Breaches** for the second consecutive year
- **CIS Top 18 framework assessment completed** in 2025, with AlphaGen outperforming industry peers in cybersecurity maturity
- **Annual third-party facilitated tabletop exercise** utilizing a nation-state threat scenario, strengthening cross-functional incident response collaboration
- **Dragos operational technology cybersecurity monitoring platform** rollout initiated portfolio-wide, with plant-level assessments underway
- **24/7/365 third-party network monitoring** maintained across operations
- **Quarterly network vulnerability scans** conducted across all facilities
- **Independent NERC CIP audits completed** across all 24 facilities within the 2025 NERC CIP audit scope, including newly added operations
- **Multi-factor authentication implemented** across systems
- **Monthly phishing simulations conducted** through KnowBe4
- **Approximately 5.5 hours of cybersecurity training completed per employee** annually, including annual in-person training and monthly micro-learning sessions
- **Cybersecurity risks integrated into AlphaGen's enterprise risk register**



To support the identification and response to evolving cyber threats, AlphaGen utilizes third-party cybersecurity service providers that continuously monitor and analyze network activity on a 24/7/365 basis. When suspicious activity or potential security events are identified, AlphaGen's IT team works to investigate and address such matters in accordance with established cybersecurity procedures. In addition, the Company conducts quarterly network vulnerability scans designed to identify potential weaknesses before they can be exploited. Identified vulnerabilities are prioritized and addressed through a structured application and operating system patch management program.

Central to AlphaGen's cybersecurity program is a suite of policies and procedures designed to protect information assets and maintain a secure technology environment. These policies include, among others, the Information Security Policy, Acceptable Use Policy, Network Access Policy, Firewall Policy, Incident Response Policy, and Artificial Intelligence Usage & Guidelines Policy. Cybersecurity policies, procedures, and related controls are reviewed periodically and updated as appropriate to support their continued effectiveness and alignment with evolving cybersecurity practices, business requirements, and regulatory expectations. Material policy updates are reviewed and approved by executive management in accordance with the Company's governance processes.

Information Security Policy Focus Areas



- ✓ Annual information security risk assessments
- ✓ Cybersecurity training and awareness
- ✓ Security incident reporting procedures
- ✓ Asset control and patch management
- ✓ Personnel and physical security protocols
- ✓ Access control and employee conduct requirements

By continuously refining our cybersecurity program and maintaining active engagement with the broader intelligence and regulatory community, AlphaGen seeks to protect our systems, operations, data, and stakeholders against increasingly sophisticated and evolving cyber threats.



Social

WORKFORCE HEALTH AND SAFETY

At AlphaGen, safety excellence is a foundational element of our operations. Providing our workforce with a safe work environment and supporting employees in returning home safely each day remains one of our highest priorities. We embrace the principle of “Safety Over Production, Every Day” and strive to ensure that safety considerations remain at the forefront of operational decision-making.

We maintain a proactive safety culture grounded in accountability, continuous improvement, open communication, and shared responsibility across all operations. To support this commitment, employees are encouraged to report near misses, operational hazards, and other safety concerns. Reportable incidents are subject to formal investigation processes designed to identify root causes, implement corrective actions, and promote the sharing of lessons learned across the organization. Through ongoing training, hazard identification, incident review, and employee engagement, we seek to continuously strengthen our safety performance and reinforce a workplace culture in which every individual shares responsibility for maintaining a safe and healthy work environment.



Safety Excellence

AlphaGen maintains a **Zero Incident Safety Culture** where employees are expected to:

- Go home safe every day
- Actively participate in the safety process
- Understand that all accidents are preventable
- Maintain open lines of communication
- Take responsibility for their own safety and the safety of co-workers
- Identify operational risks and support corrective actions
- Exceed regulatory obligations where possible
- Continuously improve through shared learning and accountability
- Report safety-related incidents in a timely manner
- Recognize that safety and health are ongoing commitments and a way of life



We strive to prevent workplace injuries, illnesses, and fatalities through strong management commitment, employee engagement, effective safety procedures, regulatory compliance, workplace safety audits, safety committees, and ongoing training initiatives. Each facility maintains health and safety programs tailored to its operational risks and applicable regulatory requirements. In 2025, AlphaGen's portfolio facilities collectively delivered more than 17,000 hours⁴ of health and safety training, reflecting our commitment to equipping employees and contractors with the knowledge and skills necessary to perform their work safely.

At the core of AlphaGen's safety culture are comprehensive EHS management systems supported by robust EHS manuals. These manuals establish policies, procedures, and guidelines designed to promote safe work practices for employees and contractors. Program elements include job safety analyses, workplace inspections and audits, performance metrics, emergency response procedures, contractor management requirements, and visitor safety protocols.

In 2025, AlphaGen conducted a fleet-wide health and safety assessment evaluating practices across the organization, ranging from governance structures and management systems to field-level implementation. The assessment identified opportunities to further strengthen consistency, standardization, and alignment across facilities. Implementation activities are continuing into 2026 as part of our broader effort to enhance and further integrate our enterprise-wide safety management approach.

In addition, an independent review of emergency response procedures was conducted during 2025. Recommendations arising from the review are being incorporated into ongoing improvements related to governance, preparedness, training, emergency response coordination, and operational resilience.

AlphaGen Safety Program Core Elements



⁴ Training hours include both AlphaGen employees and contractor personnel providing operational and maintenance services across the Company's facilities.



Safety Training and Workforce Preparedness

AlphaGen seeks to foster safe behaviors by equipping our employees with the knowledge, skills, and awareness needed to identify, assess, and mitigate potential hazards. Safety training begins on an employee's first day and continues throughout their career through a combination of instructor-led training, third-party computer-based learning modules, refresher courses, and site-specific operational instruction.

AlphaGen's training programs include:

- ✓ **New employee onboarding and site orientation**
- ✓ **Annual safety and regulatory training**
- ✓ **Site- and job-specific operational safety training**
- ✓ **Refresher training programs, including OSHA Hazard Communication ("HAZCOM") and Hazardous Waste Operations and Emergency Response ("HAZWOPER") training for plant employees**
- ✓ **Annual FERC-related compliance training conducted by external counsel**

To further strengthen safety awareness and organizational learning, AlphaGen formalized monthly safety bulletins in 2025, distributed portfolio-wide through our internal communications platform. These bulletins share lessons learned related to near misses, recordable incidents, operational observations, and evolving safety practices. AlphaGen also launched a quarterly safety newsletter designed to facilitate the sharing of operational learnings and safety insights across all facilities.

Beginning in 2026, AlphaGen plans to expand leading safety performance indicators to include:



- A KPI targeting 100% monthly training completion across facilities
- Enhanced Serious Injury or Fatality ("SIF") evaluation metrics



Operational Safety Performance

To further strengthen operational preparedness, AlphaGen maintains site-specific emergency response and preparedness plans tailored to the operational characteristics and potential risks of each facility. These plans include detailed response protocols, regular training exercises, and coordinated drills designed to strengthen readiness and protect employees, surrounding communities, and the environment in the event of an emergency.

AlphaGen maintained strong safety performance in 2025, reflecting our ongoing focus on operational discipline, workforce engagement, and continuous improvement.

OUR 2025 SAFETY SCORECARD ⁵	FUND 6	FUND 7	FUND 8	CONSOLIDATED
Total Recordable Incident Rate ("TRIR")	0.82	0.38	0.00	0.46
Lost Time Incident Rate ("LTIR")	0.82	0.19	0.00	0.31
Fatality Rate	0.00	0.00	0.00	0.00

AlphaGen's 2025 consolidated TRIR of 0.46 is below industry standard of 1.9, as reported by the U.S. Bureau of Labor Statistics⁶. Our LTIR of 0.31 similarly reflects strong performance relative to the industry benchmark, and zero fatalities were recorded across the portfolio for the year.



⁵Safety metrics represent the consolidated performance of all generating facilities owned or managed by AlphaGen. These metrics include direct full-time employees and indirect employees under the management of our third-party operations and maintenance providers. For a detailed breakdown of safety metrics by facility, please refer to the Facility Performance Table on [Page 38](#).

⁶[Industries at a Glance: Utilities: NAICS 22: U.S. Bureau of Labor Statistics](#).



EMPLOYEE ENGAGEMENT AND CULTURE

AlphaGen's people are our most important asset. The reliability of our operations, the strength of our safety culture, and the integrity of our business all begin with a workforce that is empowered, engaged, and aligned around a shared set of expectations and values. In 2025, we continued investing in the programs, leadership structures, and cultural initiatives designed to support employee development, strengthen accountability, and reinforce what we call "The AlphaGen Way of Working" – a shared approach to how we work, lead, collaborate, and deliver results across our organization.

Our Core Principles guide how we operate every day:



Put Safety First



Do It Right



Work as a Team



Aim High



Respect All We Work With

These principles help establish a consistent culture across AlphaGen's portfolio and reinforce expectations around operational excellence, teamwork, accountability, and respect. We seek to foster an environment where communication and discussion are open, direct, honest, and respectful. We listen to understand the perspectives and experiences each individual brings, and we communicate plans, expectations, and results with transparency and accountability. Our approach to employee engagement is intended to support a workplace culture where employees feel valued, aligned, and empowered to contribute to organizational success.



Aligning Employees to Business Performance

AlphaGen believes that clear alignment between individual contributions and organizational objectives strengthens employee engagement, transparency, accountability, and overall company performance. In 2025, AlphaGen continued to utilize a cascading goal framework designed to align employee objectives with annual business priorities, operational metrics, and strategic initiatives. Employee incentive compensation remained linked to the achievement of company goals, reinforcing a culture in which employees understand how their individual contributions support broader organizational success.

To further strengthen communication and transparency across the organization, AlphaGen conducts quarterly company-wide meetings led by our Chief Executive Officer and members of the leadership team. These livestreamed meetings are open to employees across AlphaGen, including personnel at CAMS- and NAES-operated facilities, and provide updates on business performance, strategic priorities, acquisitions, operational initiatives, and employee-related matters. The meetings also provide opportunities for employees to ask questions, share feedback, and engage directly with leadership.

AlphaGen also convenes an annual Senior Leadership Forum, bringing together senior leaders from across the organization each January to review prior-year performance, align on strategic priorities for the year ahead, and reinforce the values and culture that guide how we operate. The forum supports leadership alignment across AlphaGen's growing portfolio and serves as an important foundation for fostering a unified "One Team" culture across operations. As AlphaGen continues to grow, strengthening alignment across our organization remains an important area of focus. We believe that shared objectives, consistent leadership expectations, and a common commitment to operational excellence help employees remain connected, engaged, and focused on delivering long-term value for our stakeholders.

Building One Team

As AlphaGen continues to grow, we are strengthening collaboration and alignment across AlphaGen, CAMS, and NAES. By fostering shared goals, leadership engagement, and consistent cultural expectations, we are working to build a more connected organization that leverages the strengths of each team while remaining focused on safe, reliable, and efficient operations.





Performance Management and Feedback Culture

In 2025, AlphaGen enhanced accountability standards with the implementation of a formal, enterprise-wide performance review process for non-union employees, building on development efforts initiated in 2024. CAMS- and NAES-operated facilities maintain their own performance management processes aligned with their respective agreements. The process is designed to promote ongoing communication, structured feedback, and employee development across the organization.

To support this, AlphaGen maintains leadership development programs equipping managers and supervisors with the tools to set clear goals, communicate expectations, track performance, and facilitate meaningful feedback discussions. Operational and safety training programs are maintained across all facilities, with additional technical training provided as needed.

Recognizing Exceptional Contributions

In 2025, AlphaGen introduced the Spot Award Program, enabling leaders to nominate employees or teams for recognition bonuses ranging from \$50 to \$5,000 outside of the standard annual performance cycle. The program is designed to reinforce timely recognition and celebrate exceptional contributions as they occur.



Employee Benefits and Compensation

AlphaGen is committed to being a fair, competitive, and transparent employer. Compensation programs are benchmarked against industry peers and structured to support consistency across the organization. Employee benefits include:

- **Healthcare coverage (medical, dental, and vision)**
- **Retirement benefits**
- **Bonding Leave Policy (implemented in 2025)**
- **Educational Reimbursement**
- **Professional development support**



COMMUNITY INVOLVEMENT

AlphaGen's facilities are deeply connected to the communities where we operate, and we recognize that being a responsible operator includes being an active and engaged community partner. Across our portfolio, employees contribute their time, expertise, and resources to local organizations and initiatives that support education, community development, environmental stewardship, and public well-being.

In 2025, AlphaGen supported nearly 50 organizations and associations across the communities surrounding our operations, contributing nearly \$160k through charitable giving and community support initiatives. These efforts reflect both company-supported initiatives and the personal commitment of employees who volunteer and engage in causes that matter to their local communities.



Community Health, Safety, and Public Service

- ✓ Donated automated external defibrillators to the Milford Police Department to support community emergency preparedness
- ✓ Collected and distributed gifts for the Adopt-a-Family Program coordinated by the Albany County Department of Children, Youth, and Family Services
- ✓ Supported Toys for Tots and the Shop with a Cop program in the Youngstown, Ohio area
- ✓ Organized a Thanksgiving food drive benefiting St. Vincent de Paul Church
- ✓ Supported local governance through employee volunteer service on the Water Pollution Control Authority Board of Directors



Charitable Giving and Community Partnerships

- ✓ Served as a major sponsor of the Oswego Harborfest and the Child Advocacy Center of Oswego County
- ✓ Supported the New York League of Conservation Voters and Association for a Better New York



Environmental Stewardship and Community Beautification

- ✓ Contributed 40-60 volunteer hours and supporting materials toward environmental conservation efforts at Cedarville State Park
- ✓ Maintained a community garden supporting local sustainability and environmental engagement efforts
- ✓ Employees dedicated a full workday in May 2025 to cleaning and restoring an underdeveloped parcel of city property in Middletown, Connecticut as part of a community stewardship initiative



Education and Workforce Development

- ✓ Partnered with local high schools to provide facility tours and discuss careers in the energy industry, helping students better understand opportunities in power generation and operations
- ✓ Supported the Youngstown State University Diversity Scholarship program in the Youngstown, Ohio region
- ✓ Hosted students from Columbia University's School of International and Public Affairs for a tour of Astoria Generating Station



Environmental

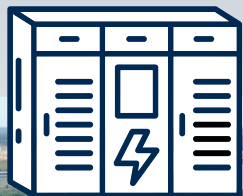
GREENHOUSE GAS EMISSIONS AND AIR QUALITY

Providing *Reliable Energy, Now and Always* is central to AlphaGen's mission. Our portfolio of managed assets plays a critical role in supporting reliable and secure access to electricity. Continued growth in electricity demand, driven by electrification, data center expansion, and industrial development, underscores the importance of reliable, dispatchable generation resources. Meeting that demand responsibly, while maintaining a focus on environmental stewardship, regulatory compliance, and operational excellence, remains a core objective of our organization.

All AlphaGen facilities operated under valid environmental permits throughout 2025, with required permit renewals, modifications, and applications progressing in accordance with applicable regulatory requirements and timelines. During the year, multiple AlphaGen facilities were subject to routine inspections, audits, and compliance reviews conducted by federal, state, and local regulatory agencies, including the New York State Department of Environmental Conservation, Connecticut Department of Energy and Environmental Protection, New Jersey Department of Environmental Protection, and the U.S. Coast Guard, among others. The majority of these reviews concluded without findings requiring corrective action, reflecting the effectiveness of our environmental compliance programs and the commitment of our employees and operators to maintaining high standards of environmental performance and regulatory compliance.

Environmental compliance is integral to the management and operations of our facilities, and we continuously strive to enhance the efficiency of our power generation processes by utilizing proven industry practices, such as:

- ✓ Emissions control technologies throughout our facilities
- ✓ Natural gas fueled turbines
- ✓ Highly efficient combined cycle turbines
- ✓ Flexible, dual-fuel combustion turbines for grid reliability, fuel optionality, and ultra-low sulfur back-up fuel oil
- ✓ Fast unit and black start capability for grid resiliency
- ✓ Active management of refrigeration equipment to prevent leaks and reduce fugitive emissions
- ✓ Regular maintenance checks at all facilities to avoid fugitive emissions
- ✓ Annual quality assurance tests of control equipment analyzers



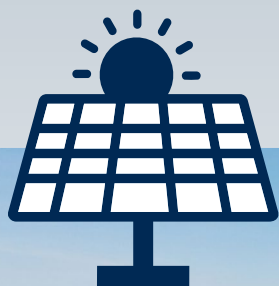
ARTHUR KILL BATTERY STORAGE PROJECT – CONSTRUCTION ADVANCED IN 2025

Construction of a battery energy storage project located at AlphaGen's Arthur Kill facility advanced significantly during 2025, with commissioning activities continuing into 2026. The project is owned by an ArcLight-affiliated entity and is located at AlphaGen's Arthur Kill facility, where AlphaGen supports the project through site and operational arrangements. The project is intended to support grid reliability and flexibility in New York. Upon completion, the installation is expected to complement existing generation resources and enhance grid reliability and operational flexibility.



OPERATIONAL EFFICIENCY AND STRATEGIC INFRASTRUCTURE INVESTMENTS

AlphaGen's approach to infrastructure investment is grounded in maintaining reliable, dispatchable power generation while identifying opportunities to strengthen grid reliability, enhance operational performance, and maximize the long-term value of our existing assets. As electricity demand continues to grow, we remain focused on strategic investments that support system reliability, operational excellence, and the evolving needs of the markets we serve.

[About this Report](#)[About Alpha Generation](#)[Our Commitment to Transparency](#)[Governance](#)[Social](#)[Environmental](#)[SASB Index](#)[Facility Performance](#)

OSWEGO SOLAR DEVELOPMENT PROJECT

During 2025, AlphaGen continued advancing the planned approximately 25 MW solar development project located on the former oil tank farm site adjacent to the Oswego Harbor Power Plant. Key milestones during the year included completion of demolition activities at the former tank farm, engagement of a new development partner, and authorization of transformer procurement activities. The project reflects our broader approach to evaluating opportunities to repurpose underutilized infrastructure and industrial sites while maximizing the long-term value of existing assets and supporting local economic activity.



CAPACITY UPGRADE STRATEGY

As electricity demands continue to grow across many of the markets we serve, AlphaGen is evaluating opportunities to increase generation capacity and enhance operational performance through targeted upgrades to existing facilities. In 2025, we advanced permitting strategies for capacity upgrade projects at the Bethlehem (New York), Bergen (New Jersey), Keys (Maryland), and Linden (New Jersey) facilities. These projects are designed to leverage existing infrastructure, site footprints, and interconnection rights to increase generation output and improve combustion efficiency within our existing asset base.

By upgrading and optimizing these facilities, we aim to deliver additional generation capacity, improve asset performance, reduce emissions intensity, and support growing demand for reliable electricity across key U.S. power markets. Permit applications are planned for 2026, with installations expected to align with major scheduled outage windows between 2027 and 2030.



Following these investments, AlphaGen remains focused on operating our fleet in a manner that supports regulatory compliance, environmental stewardship, and continuous operational improvement. Our commitment to responsible operations is reflected in the EHS Manual, which establishes policies and procedures governing environmental compliance, including permit management, employee training, hazardous materials handling, spill prevention and response, waste management, environmental inspections, water discharges, and air emissions.

To support these efforts, AlphaGen monitors greenhouse gas (“GHG”) emissions and other key environmental performance indicators across our portfolio. Environmental data is tracked internally, reported to applicable regulatory agencies, and utilized to help inform operational decisions, identify opportunities for improvement, and enhance transparency regarding environmental performance.

AlphaGen is committed to managing GHG emissions as part of our broader sustainability strategy. Building on the baseline established in 2024, we continue to monitor emissions performance to better understand operational trends, evaluate opportunities for improvement, and support future business decisions and infrastructure investments.

In addition to emissions management, AlphaGen evaluates physical climate-related risks across our portfolio. **All facilities maintain weather readiness and emergency response procedures** that are reviewed and updated on a seasonal basis. During 2025, several facilities experienced weather-related operational disruptions resulting from severe winter conditions, all of which were resolved without safety incidents or environmental impacts.





Scope 1 Emissions

Scope 1 emissions are direct GHG emissions from our operations and include emissions from (1) fuel consumption at our power generation facilities, (2) fuel consumption of vehicles, and (3) use of refrigeration equipment.

Scope 2 Emissions

Scope 2 emissions are indirect GHG emissions associated with electricity purchased from local utilities.

GHG Emissions

2025

Scope 1 Emissions (Metric Tons CO₂e)

26,448,654

Scope 2 Emissions (Metric Tons CO₂e)

35,170

Total Emissions

26,483,824

The 2025 greenhouse gas inventory reflects AlphaGen's reporting boundary for the current reporting period and includes emissions from all operating facilities, including Kleen Energy Center and Middletown Energy Center, which were acquired during the year. Scope 1 emissions represent direct emissions from owned and operated generating assets, while Scope 2 emissions represent indirect emissions associated with purchased electricity consumed in operations.



WATER MANAGEMENT

AlphaGen recognizes water as a vital natural resource and is committed to preserving water quality and managing its use responsibly across our portfolio. Some locations within our portfolio of power generation facilities require water to produce steam for power production. The majority of our water withdrawals are sourced from surface water bodies, such as rivers and lakes, with a portion lost through evaporation. Our water usage is influenced by various factors, including the start-up and shutdown of units, operational modes, load demand cycles, and routine maintenance activities. We remain committed to responsibly monitoring and managing our water resources across our portfolio.



Several of our facilities utilize **evaporative cooling towers** to optimize water use, and we source recycled water for operations, where feasible. In addition, some of our advanced power plants utilize **air-cooled condenser technology** in place of traditional cooling towers, significantly reducing water consumption while maintaining operational reliability.



SASB Index

The SASB framework provides a standard for companies to disclose financially-material and decision-useful ESG information to investors and other stakeholders. The following index maps our performance under the suggested disclosure topics for the *Electric Utilities & Power Generation* industry that are deemed applicable to our business. Other topics disclosed throughout this report that are beyond the scope of these standards are not reflected in this index.

As our businesses continue to grow and evolve, we expect to advance and refine our disclosures over time. Metrics and disclosures are reported on an enterprise-wide level, unless otherwise indicated.

SASB CODE	ACCOUNTING METRIC	CATEGORY	UNIT OF MEASURE	RESPONSE
GREENHOUSE GAS EMISSIONS AND ENERGY RESOURCE PLANNING				
IF-EU-110a.1	Gross global Scope 1 emissions	Quantitative	Metric tons (t) CO ₂ e	26,448,654
	Percentage covered under emissions-limiting regulations	Quantitative	Percentage (%)	Not reported
	Percentage covered under emissions-reporting regulations	Quantitative	Percentage (%)	Not reported
IF-EU-110a.3	Discussion of long- and short-term strategy or plan to manage Scope 1 emissions, emissions reduction targets, and an analysis of performance against those targets	Qualitative		Page 30
AIR QUALITY				
IF-EU-120a.1	Air emissions of the following pollutants: (1) NO _x (excluding N ₂ O), (2) SO _x , (3) particulate matter (PM ₁₀), (4) lead (Pb), (5) mercury (Hg), (6) percentage of each in or near areas of dense population	Quantitative	Metric Tons (t), Percentage (%)	Not available ¹



SASB CODE	ACCOUNTING METRIC	CATEGORY	UNIT OF MEASURE	RESPONSE
WATER MANAGEMENT				
IF-EU-140a.1	(1) Total water withdrawn, (2) total water consumed; percentage of each in regions with High or Extremely High Baseline Water Stress	Quantitative	Thousand cubic meters (m ³), Percentage (%)	Not available ¹
IF-EU-140a.2	Number of incidents of non-compliance associated with water quality permits, standards and regulations	Qualitative	Number	0
IF-EU-140a.3	Description of water management risks and discussion of strategies and practices to mitigate those risks	Qualitative		Page 35
WORKFORCE HEALTH & SAFETY ²				
IF-EU-320a.1	Total recordable incident rate	Quantitative	Rate	0.46
	Fatality rate for direct employees	Quantitative	Rate	0.00
	Fatality rate for contract employees	Quantitative	Rate	0.00
	Lost time incident rate ³	Quantitative	Rate	0.31
ACTIVITY METRICS				
IF-EU-000.D	Total electricity generated	Quantitative	Megawatt hours (MWh)	41,859,001
	Percentage of electricity by major energy source	Quantitative	Percentage (%)	>99% ⁴
	Percentage of electricity in regulated markets	Quantitative	Percentage (%)	100%

¹ While we do not currently collect data to address certain metrics recommended by the SASB standards for our industry, we are actively evaluating the relevance and feasibility of these metrics within our operations. As we continue to mature our sustainability and data management practices, we are working to identify gaps, align internal systems, and develop processes that will enable more comprehensive and standardized reporting in future disclosures.

² Safety metrics encompass individuals who are regularly involved in our daily and ongoing operations at our facilities and offices, while excluding those engaged on a temporary/short-term, occasional, or project-specific basis.

³ The SASB recommended disclosure is Near Miss Frequency Rate (NMFR), however, as management utilizes LTIR to track safety performance, we have included this metric in our disclosures.

⁴ Over 99% of the electricity generated by AlphaGen's owned or managed entities is produced using natural gas. In periods of gas curtailments or testing, small amounts of oil may be used.



Facility Performance Table

The facilities included in the table below are owned and/or managed by AlphaGen. Eastern Generation assets are managed by AlphaGen, while Alpha Generation assets are both owned and managed by AlphaGen. All facilities are indirectly owned by investment funds managed by ArcLight. Unless otherwise noted, the data presented in this table has not been subject to third-party audit or independent verification.

2025 FACILITY PERFORMANCE	LOCATION	Scope 1 GHG Emissions (MT CO ₂ e)	Scope 2 GHG Emissions (MT CO ₂ e)	Total Recordable Incident Rate (TRIR)	Lost Time Incident Rate (LTIR)	Fatality Rate
EASTERN GENERATION						
Astoria	New York	869,184	86	0.00	0.00	0.00
Gowanus	New York	65,622	0	4.55	4.55	0.00
Narrows	New York	139,579	298	0.00	0.00	0.00
Total Eastern Generation		1,074,385	383	0.82	0.82	0.00
ALPHA GENERATION						
Long Beach	California	5,297	1,891	0.00	0.00	0.00
Bridgeport	Connecticut	1,218,900	0	3.30	0.00	0.00
CT Jets	Connecticut	1,579	21	0.00	0.00	0.00
Devon	Connecticut	13,725	1,858	0.00	0.00	0.00
Kleen	Connecticut	1,213,812	0	0.00	0.00	0.00
Middletown	Connecticut	104,411	5,214	0.00	0.00	0.00
Montville	Connecticut	116,332	2,559	0.00	0.00	0.00
New Haven	Connecticut	83,574	5,050	3.26	3.26	0.00
Keys	Maryland	1,702,288	436	0.00	0.00	0.00
Bergen 1 & 2	New Jersey	1,372,717	4,599	0.00	0.00	0.00
Burlington	New Jersey	28,646	129	0.00	0.00	0.00
Kearny	New Jersey	170,704	70	0.00	0.00	0.00
Linden CC + CT	New Jersey	1,818,815	57	0.00	0.00	0.00
Sewaren	New Jersey	807,557	4,842	0.00	0.00	0.00
Arthur Kill	New York	1,172,400	5,160	0.00	0.00	0.00
Bethlehem	New York	1,961,599	0	0.00	0.00	0.00
Oswego	New York	107,559	2,033	0.00	0.00	0.00
Lordstown	Ohio	2,386,506	2	0.00	0.00	0.00
Total Alpha Generation		14,286,421	33,922	0.38	0.19	0.00
MEC						
Middletown	Ohio	11,087,848	865	0.00	0.00	0.00
Total Consolidated		26,448,654	35,170	0.46	0.31	0.00
Total Emissions	26,483,824					



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