EDISON CHOUEST OFFSHORE









2025 SUSTAINABILITY REPORT

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A Letter From The CEO

To Our Stakeholders,

At Edison Chouest Offshore (ECO), our foundation rests on foresight, operational excellence, and a firm commitment to safety. For over six decades, our family-owned business has navigated evolving maritime landscapes by anticipating change. As we reflect on 2025 and look toward 2026, that mindset remains the cornerstone of our global operations.

Sustainable marine transport is an active daily discipline for us. In 2025, ECO strengthened its role in the energy transition across both traditional offshore logistics and renewable infrastructure. A key milestone was launching the M/V ECO Liberty, our Jones Act-compliant Service Operation Vessel (SOV). Built for the U.S. offshore wind sector, it integrates hybrid propulsion and energy storage to lower emissions. Partnering with leaders like Equinor and supporting projects such as Empire Wind allow us to deliver essential, low-carbon support for offshore wind energy.

To drive sustainability across our fleet, we accelerated the rollout of C-Connect, our digital twin and telemetry platform. By tracking real-time data, including fuel consumption, engine performance, and routing, C-Connect gives our crews and onshore teams actionable insights that improve safety, trim fuel consumption, and lower emissions.

Behind every milestone are our people. Safety remains our top priority, and our company culture helps ensure our teams return home safely at the end of every shift. Through the Chouest Academy and local workforce initiatives, we continue investing in training and technical development to support the next generation of mariners.

Looking ahead to 2026, Edison Chouest Offshore remains committed to providing safe, reliable, and lower-emission marine solutions. We are proud of our progress in 2025, and we look forward to building on it together.



Gary Chouest
Chief Executive Officer & President
Edison Chouest Offshore

About Us

Edison Chouest Offshore (ECO) is a privately owned group of affiliated companies jointly known as the Edison Chouest Offshore family of companies. This report's scope specifically covers its technologically advanced U.S. and Vanuatu-flagged vessels, alongside its Main Office Campus in Cut Off, Louisiana. Mentions of its greater worldwide operations and its affiliates serve solely to illustrate our comprehensive, company-wide approach to sustainability.

HEADQUARTERS
16201 E. Main St., Cut Off, LA, 70345

PUBLICATION DATE
October 2026

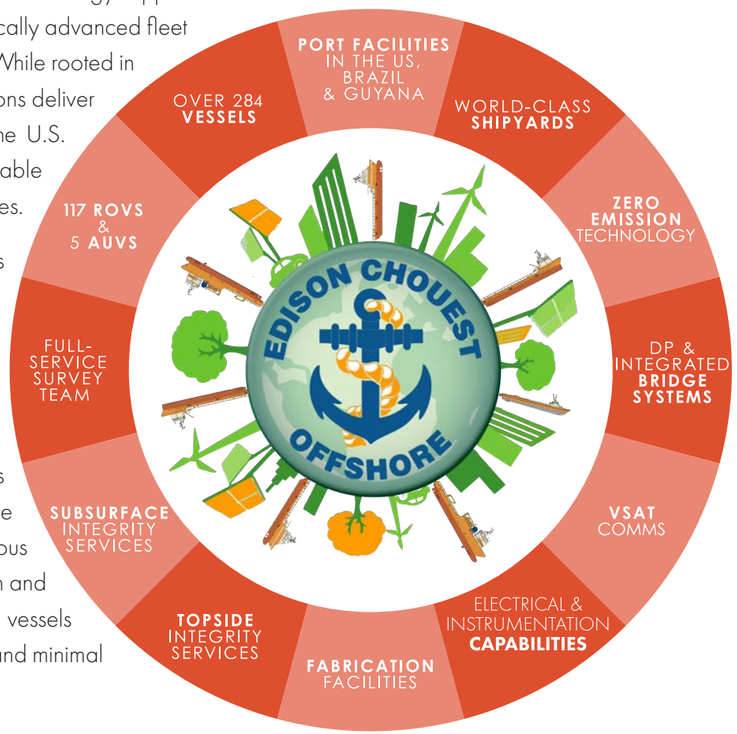
REPORTING PERIOD
2025

REPORTING FREQUENCY
Annual

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ECO is a leading global provider of energy support solutions. operating a growing, technologically advanced fleet of over 284 vessels worldwide. While rooted in the oil and gas sector, its operations deliver mission-critical services across the U.S. government, offshore renewable energy, and leisure cruise industries.

Its industry leadership is anchored by strategic vertical integration. Controlling key elements of its supply chain reduces costs, mitigates risks, and ensures unparalleled operational efficiency. This framework empowers its in-house engineering teams with a continuous feedback loop, driving the design and construction of purpose-built vessels optimized for high performance and minimal environmental impact.



OUR OPERATIONS



OUR COMPANIES

LASHIP · GULFSHIP · TOPSHIP · TAMPASHIP · NAVSHIP

INDUSTRY INVOLVEMENT

ABS, IMCA, LA Clean Fuels, MERPAC, and OMSA

Sustainability at ECO

Sustainability is woven into ECO's DNA. To build data-driven strategies for a cleaner, more efficient future, ECO ownership is advised by senior management, the Human Rights Governing Body, the Sustainability Team, and the Management Review Committee.

This Management Review group also serves as ECO's Environmental, Social, and Governance (ESG) Committee. Comprised of specialized, experienced personnel, the committee evaluates ISO-aligned processes to identify long-term opportunities and develop our annual Objectives and Targets. To actively mitigate risks and drive continual improvement, ECO executes a robust Risk & Hazard Assessment Policy alongside a targeted ESG Action Plan and consumption reduction plan.

ECO believes fostering a strong sustainability culture generates long-term value, minimizes negative environmental impacts, and creates shared prosperity. Reflecting its deep commitment to transparency, ECO publicly shares its annual Sustainability Report, Objectives, and Targets. To ensure organizational alignment, management actively communicates these strategies to the workforce while strictly complying with the ISM Code, GRI Standards, and ISO 9001, 14001, 45001, and 27001 requirements.



Consumption & Emissions Tracking

Driven by the principle that you can only manage what you measure, ECO utilizes advanced systems to continuously track, analyze, and report resource consumption, Scope 1 and 2 emissions, and comprehensive avoidance metrics across all operations.

UNISEA

- Fuel Consumption
- Emissions Calculations

POWER BI

- Tracking
- Trending
- Avoidance
- Consumption

C-CONNECT

Is ECO's proprietary remote monitoring and digital twin platform. By structuring real-time data to create a virtual replica of each vessel, C-Connect enables the remote control of on-board electrical networks maximizing operational efficiency and continuously driving down energy consumption across the fleet.

FUTURE DEVELOPMENT

Leveraging cross-company collaboration, ECO is engineering next-generation management systems that interface seamlessly with our proprietary C-Connect platform and vessel operating networks. By integrating advanced technologies like artificial intelligence, we continuously optimize our fleet for maximum operational sustainability and efficiency.



Energy Consumed

Vehicle Diesel Fuel Consumption
45,660 gallons

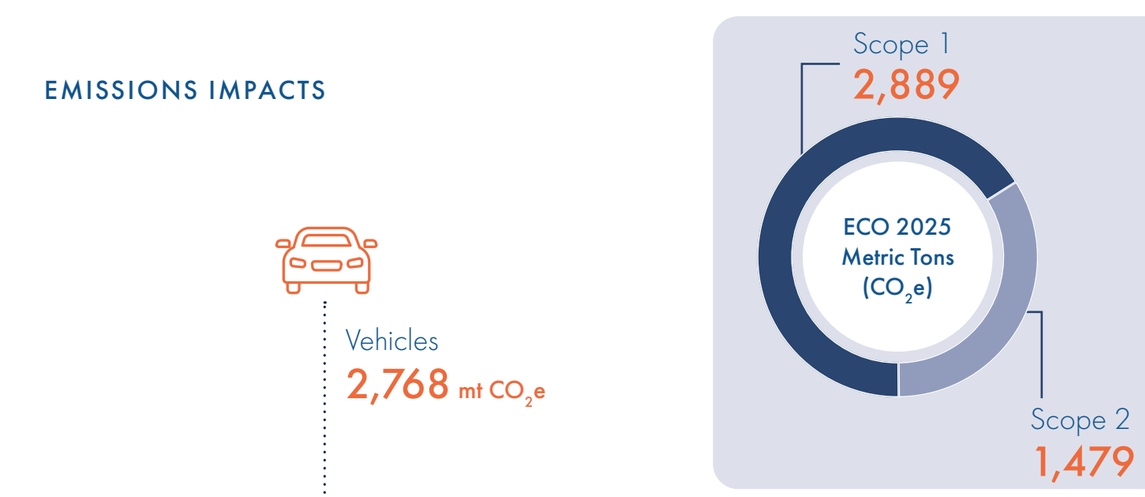
Vehicle Gasoline Fuel Consumption
259,142 gallons

Natural Gas - Heating
2,279 MMBtu

Total Electricity
3,861,877 kWh

ECO is focused on increasing the granularity of its consumption and emissions tracking. It conducts rigorous field trials to validate reporting methodologies, including investing in advanced metering devices to accurately report energy use and emissions avoidance. Concurrently, ECO leverages cross-company collaboration to integrate enhanced fuel-tracking frameworks, ensuring maximum accuracy and transparency for all vessel emissions reporting.

EMISSIONS IMPACTS



Scope 1

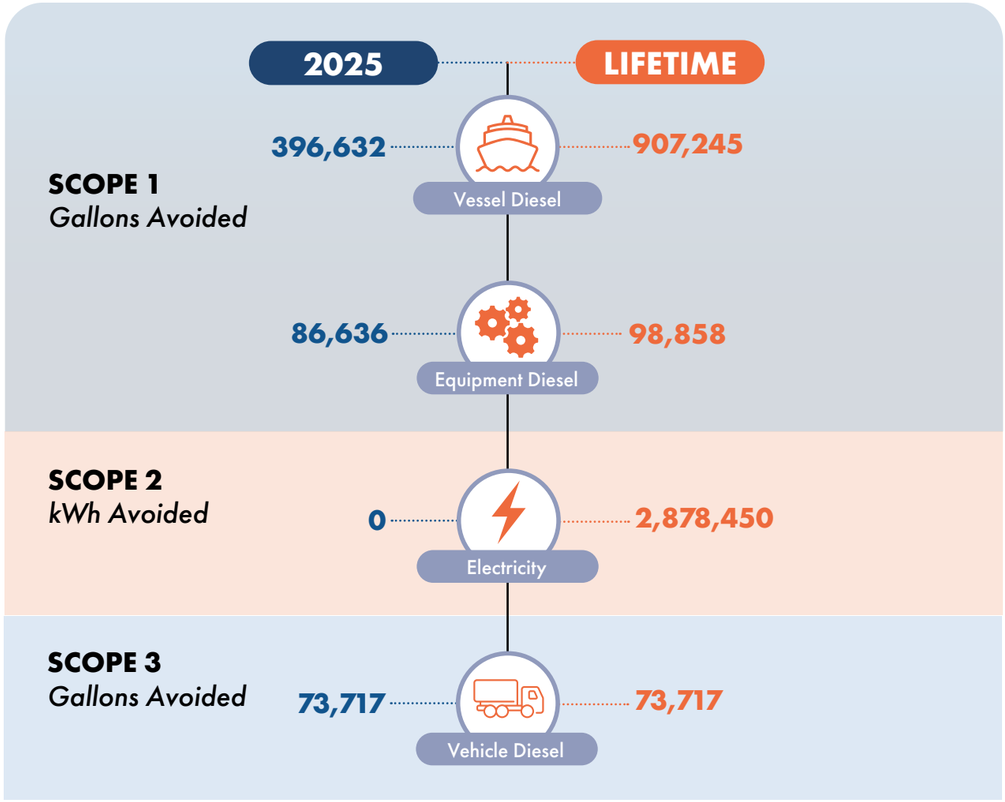
Vehicles
2,768 mt CO_2e

Natural Gas - Heating
121 mt CO_2e

Scope 2

Electricity
1,479 mt CO_2e

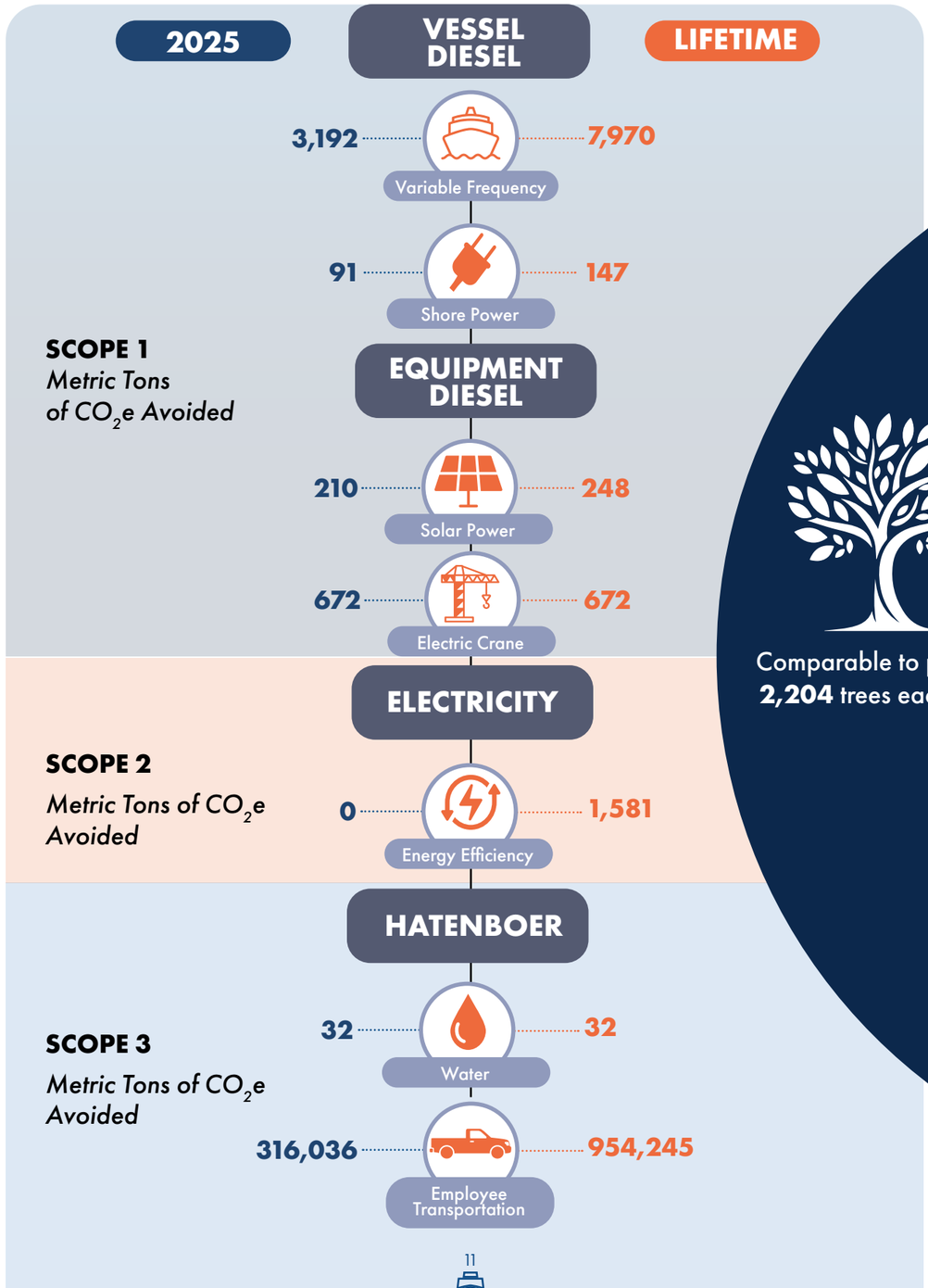
Energy Consumption Avoided



EMISSIONS REDUCTION PLAN

ECO's Emissions Reduction Plan drives its scalable, multifaceted approach to organization-wide decarbonization. To ensure the accuracy of reduced consumption and emissions, ECO validates its avoidance tracking methodologies through field trials. An example includes deploying metering equipment to accurately measure diesel avoidance achieved through shore power utilization. Furthermore, ECO tracks the fuel consumption and emissions avoided by operating in its proprietary Variable Frequency Mode, utilizing solar power infrastructure, and other innovations, integrating all data directly into its comprehensive sustainability reporting.

Emissions Impacts Avoided



Comparable to planting **2,204** trees each year.

Decarbonization

OPERATIONAL INNOVATIONS

ECO invents, innovates, and implements across every facet of its organization. By driving strategic operational efficiencies and integrating advanced technologies. ECO reduces its environmental footprint while enhancing the overall value of services.

Electric Overhead Gantry Cranes

Advancing its shoreside electrification strategy, ECO operates 47 electric overhead gantry cranes across 24 covered slips at its C-Port facilities. Utilizing a dedicated tracking system to monitor lift data, ECO calculates and reports the diesel consumption and emissions avoided by transitioning to this low-emissions lifting infrastructure.

Energy Efficiency Upgrades

To drive continual operational improvement, ECO partners with the Louisiana State University Industrial Assessment Center (LSU-IAC) to conduct rigorous facility energy and productivity audits. Insights from these strategic assessments direct ECO's ongoing facility upgrades, which include advanced energy-efficient lighting, HVAC optimization, air compressor enhancements, and increased system automation.

Shore Power Infrastructure

Recognized as a Corporate Conservationist by the Louisiana Wildlife Federation, ECO pioneered the first-ever utility-scale shore power system at Port Fourchon in partnership with Entergy Louisiana. This infrastructure allows multiple vessels to transition from marine diesel generators to a reduced carbon utility grid achieving up to a 42% net reduction in CO2, 48% in SOx, and 98% in NOx. This investment drives decarbonization and positions Louisiana as a premier hub for clean energy-driven maritime growth.

Transportation Services

To optimize logistical efficiency and reduce its environmental footprint, ECO invests in comprehensive employee transit infrastructure, including a dedicated crew change facility, employee housing, expansive parking, and multi-passenger transportation linking local airports, the ECO Main Campus, and Port Fourchon. These services actively reduce single-occupancy vehicle use, minimize fuel consumption, and mitigate associated emissions.

VESSEL INNOVATIONS

ECO pushes the boundaries of maritime possibility to deliver a fleet that leads the industry in technological advancement. Through proprietary engineering and optimized performance systems, ECO significantly reduces fleet wide fuel consumption and emissions.

Bulbous Bow Redesign

To maximize hydrodynamic performance, ECO naval architects engineered a proprietary bulbous bow redesign that significantly reduces hull water resistance. Implemented across multiple active vessels and new builds, this advanced modification avoids fuel consumption and reduces CO_2 emissions.

Hatenboer Water Systems

To systematically eliminate reliance on single-use plastics, ECO equips its Service Operation Vessels (SOVs) with advanced Hatenboer-Water filtration systems. This onboard purification technology significantly reduces ECO's environmental footprint by avoiding the emissions associated with plastic bottle manufacturing, transportation, and waste disposal.

Kinetic Energy Storage

ECO affiliate Spinning Energy engineers advanced Kinetic Energy Storage Systems (KESS) that deliver over 98% operational efficiency. Outperforming conventional battery technologies, these patented, non-hazardous systems optimize marine power distribution to significantly reduce fleet fuel consumption and mitigate greenhouse gas emissions.

Variable Frequency Technology

ECO's proprietary Variable Frequency Technology (VFT) optimizes propulsion to significantly reduce fuel consumption and emissions by up to 36% during Dynamic Positioning (DP) operations.

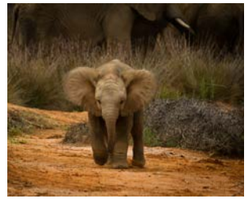
KWANDWE
Private Game Reserve

Verified Carbon Standard

CSA CARBON

C-SA Properties
Kwandwe Private Game Reserve



CONSERVATION & BIODIVERSITY

Ecosystem Restoration & Habitat Recovery

Spanning 74,000 acres in South Africa's Eastern Cape, ECO's Kwandwe Private Game Reserve is a global model for restoration and rehabilitation. By systematically planting the native Spekboom (Portulacaria afra), ECO is transforming agriculturally degraded land into thriving ecosystems, significantly enhancing soil regeneration, erosion control, and water retention.

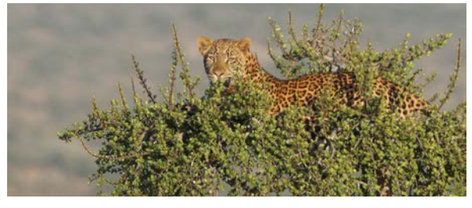
Wildlife Conservation & Endangered Species

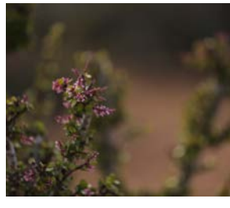
Kwandwe serves as a vital sanctuary for priority species, including critically endangered Black Rhinos, Blue Cranes, and Cheetahs—which returned to the Great Fish River Valley in 2001 after a 130-year absence. A regional conservation engine, the reserve has recorded over 120 White Rhino and 80 Black Rhino births and 52 Lion litters (yielding 75 translocations across South Africa and Malawi), alongside 44 Cheetah litters (with 30 translocated to replenish Southern African parks).

Technological Conservation Innovations

ECO safeguards vulnerable species by equipping rhinos with AI-integrated, solar-powered GPS ankle collars that send real-time alerts to specialized anti-poaching and K9 units. Furthermore, Kwandwe's transition to large-scale solar microgrids has eradicated localized generator noise pollution, actively restoring natural wildlife communication, navigation, and foraging behaviors.





DECARBONIZATION INITIATIVES

Carbon Sequestration

ECO's C-SA Carbon Project is a pioneering, landscape-level restoration initiative located at the Kwandwe Private Game Reserve. By methodically planting Spekboom, ECO actively captures significant atmospheric carbon. Operating as a highly effective "carbon sponge," Spekboom possesses the unique ability to photosynthesize during both the day and night, making it exceptionally efficient at carbon fixing in semi-arid environments.

The initiative targets the restoration of approximately 10,000 acres, structured to generate verified carbon offsets over a 40-year lifespan.

- Spekboom Planting & Sequestration Metrics
- Trees Planted (2025): 967,359
- Trees Planted (Lifetime): 4,736,669
- Acres Restored (2025): 1,313
- Acres Restored (Lifetime): 4,413
- Forecasted Carbon Sequestration (40-Year Lifespan): 742,581 CO_2e

Solar Infrastructure

To further drive its decarbonization strategy and ensure operational resilience against regional grid instability (load shedding), ECO operates a robust, embedded solar generation network across Kwandwe. By transitioning critical infrastructure from grid-tied diesel generators to photovoltaic solar arrays and battery storage, ECO aggressively reduces the reserve's greenhouse gas emissions associated with diesel combustion.

Waste

RESPONSIBLE WASTE MANAGEMENT

Vessel Waste Management Plan

Shoreside Waste Management Plan

As part of its broader commitment to environmental stewardship, ECO prioritizes responsible waste management across all operations. To drive continuous improvement, ECO executes comprehensive Vessel and Shoreside Waste Management Plans that dictate rigorous procedures for handling, storing, and disposing of all waste streams. Furthermore, ECO actively participates in advanced recycling and recovery programs to systematically minimize landfill contributions.

Office Waste

2.21% RECOVERED

284.76 tons	Total Waste Generated
6.3 tons	Amount Recovered
278.56 tons	Amount Sent for Disposal

Hazardous Waste

88.9% RECOVERED

2.98 tons	Total Waste Generated
2.65 tons	Amount Recovered
0.33 tons	Amount Sent for Disposal

Misc. Waste (Onboard)

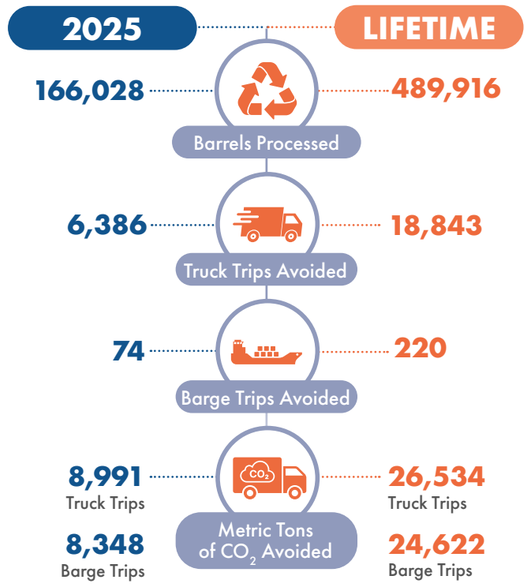
68.27% RECOVERED

12.70 tons	Total Waste Generated
8.67 tons	Amount Recovered
4.03 tons	Amount Sent for Disposal



Clean Waste

To aggressively minimize operational waste, ECO leverages proprietary technologies at its dedicated Clean Waste facility. Spanning a 200,000-square-foot footprint anchored by a 40,000-square-foot processing center, this advanced site safely processes up to 200 tons of drill cuttings daily. By systematically recovering, recycling, and transforming Exploration and Production (E&P) waste streams into reusable materials, ECO actively mitigates environmental impact and drives sustainable maritime logistics.



CLEAN WASTE PROCESS MAP

Fueling the Future with Clean Energy

With over 60 years of maritime expertise, ECO is helping to shape the future of offshore wind in the U.S. By constructing specialized vessels, expanding its workforce, and establishing a model for domestic renewable energy projects, ECO is advancing critical infrastructure to support the clean energy transition. Through these efforts, ECO plays a vital role in protecting the environment and promoting a more sustainable future.

ECO'S ROLE

ECO remains committed to continuous improvement in environmental stewardship; its contributions to the offshore wind sector include:

- Delivering advanced service operation and support vessels for wind farm construction, operations, and maintenance, along with operational logistics solutions.
- Retrofitting traditional oil and gas vessels to transfer crew and cargo safely.
- Investing in large-scale projects and technologies to reduce greenhouse gas emissions and pollution.
- Partnering with industry leaders to provide solutions for sustainable offshore renewable energy development.
- Supporting initiatives that generate environmental and community benefits.



Green Technologies

GREEN TECHNOLOGIES

POWERING SUSTAINABLE MARINE SOLUTIONS

Delivering on ECO's commitment to invest in greenhouse gas reduction innovation, Green Technologies (GT) serves as a premier provider of sustainable marine energy solutions. GT engineers and commercializes the cutting-edge, zero-emission technologies necessary to propel the global maritime industry's clean energy transition.

As a comprehensive systems integrator, GT deploys advanced Battery Energy Storage Systems (BESS) and Battery on Board (BoB) architectures for diverse maritime applications. These scalable, turn-key power solutions are engineered to seamlessly interface with complex vessel networks including dynamic positioning (DP) systems, power management systems (PMS), and main switchboards, delivering immediate and measurable operational value.

GT EMPOWERS:

Aggressive Decarbonization

Systematically eliminates local carbon emissions by reducing diesel generator use with clean battery power during critical offshore operations and port standby.

Operational Optimization

Drastically reduces overall fuel consumption and extends engine service intervals by stabilizing power loads and minimizing engine run-time.

Enhanced Safety & Redundancy

Provides a rapid-response, uninterruptible power supply to increase overall vessel reliability, flexibility, and operational safety.



Acoustic Mitigation

Significantly lowers operational noise and vibration, improving crew welfare and protecting sensitive marine environments.

By engineering highly efficient, hybrid-electric marine architectures, GT successfully equips the next generation of vessels with the advanced power systems required to sustainably build and maintain the growing maritime sector.

America's First Jones Act Service Operations Vessels

The M/V ECO Edison and the M/V ECO Liberty

Delivered in 2024 and 2025,
The M/V ECO Edison and the M/V ECO Liberty are now operating in the U.S. Northeast

600+ Jobs
Created for the construction of the M/V ECO Edison and M/V ECO Liberty

34 States
Provided steel, materials, and components for the vessels

Tier 4
Diesel-electric engines and a proprietary fuel-saving system reducing emissions

Green Technologies
The M/V ECO Liberty was designed to integrate advanced Battery Energy Storage Systems delivered by Green Technologies to optimize energy efficiency and minimize operational emissions.



Articulated Tug & Barge Feeder System

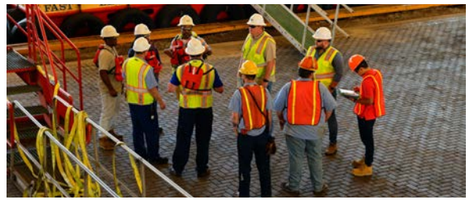
To expand ECO's wind industry fleet and accelerate the clean energy transition, ECO has partnered with Maersk Supply Service to engineer and deploy a specialized offshore wind farm feeder system. This advanced logistical spread, consisting of two articulated tug & barges (ATBs) is purpose-built to support next-generation Wind Turbine Installation Vessels (WTIVs).

By incorporating a proprietary locking and stabilizing mechanism, the system actively mitigates weather-related downtime and drastically shortens turbine installation timelines.

ECO's U.S.-based construction, ownership, and flagging of these vessels reinforce its unwavering commitment to Jones Act compliance and the continuous advancement of the American maritime industry.



Our People



ECO considers its personnel the absolute foundation of the organization. To cultivate a self-sustaining and highly skilled workforce, ECO prioritizes recruiting top local talent, supporting community education, and fostering a resilient company culture. By investing heavily in equitable access to lifelong learning and targeted skills development, ECO systematically enhances fleetwide competencies to guarantee the delivery of world-class maritime services.

Furthermore, ECO champions holistic workforce wellbeing through comprehensive professional and personal support systems. This enduring commitment is actualized by providing an industry-leading benefits package, free accredited training, specialized medical services, subsidized nutritious meals at the main campus, and more.



Anti-Discrimination

ECO vigorously protects its personnel through comprehensive occupational health and safety systems, robust anti-discrimination frameworks, and rigorous social risk management across its entire value chain. Fostering a resilient culture of open communication, ECO utilizes an independent, third-party compliance hotline to securely manage grievances and proactively eradicate discrimination.

Furthermore, to systematically mitigate supply chain vulnerabilities specifically forced and child labor ECO enforces, strict alignment with international human rights standards. Through exhaustive vendor vetting, continuous oversight, and decisive supplier engagement, ECO guarantees uncompromising ethical compliance and safeguards vulnerable populations globally.



Actively champions open lines of communication between personnel and leadership.

Maintains a confidential reporting mechanism.

Enforces strict ethical compliance to aggressively eradicate discrimination across its entire supply chain.

To directly drive operational excellence, ECO enforces a strict anti-discrimination foundation rooted in its comprehensive Code of Conduct.



Safety

Protecting personnel, both ashore and at sea, is an uncompromising core value for ECO. Because a resilient safety culture is critical to operational success, ECO drives continuous improvement through rigorous workforce training, targeted competency development, and a robust integrated Safety Management System (SMS). This comprehensive framework is proactively evaluated to systematically identify hazards, mitigate potential risks, and integrate incident lessons learned to permanently elevate fleetwide safety performance.

SAFETY PERFORMANCE

2025

26,754,408	5	Ankle Injury	0.04
Total exposure hours	Recordable incidents	Most reported incident type	Total recordable incident rate

SAFETY

Occupational Health Services | **Safety Management System**

Workplace Safety

To safeguard workforce wellbeing, ECO's dedicated team of medical and safety professionals provides guidance on personal protective equipment, ergonomics, hazard elimination, and overarching workplace safety.

Regulations and Standards

This SMS is developed, maintained, and certified in accordance with:

- ISO 14001
- ISO 9001
- ISO 27001
- ISO 45001
- ISM Code
- Applicable laws

Key Elements

Key elements of the system include:

- Hazard Identification
- Risk Assessments
- Incident Investigations



Training and Education

To guarantee fleetwide competency and safeguard personnel, ECO operates a state-of-the-art, 30,000-square-foot training center. Equipped with advanced simulators and nine dedicated classrooms, the facility delivers 75 specialized courses to thousands of students annually. This immersive instruction directly supplements ECO's mandatory vessel and shoreside training matrices, which are continuously updated to mitigate evolving operational hazards.

Furthermore, by proactively identifying emerging risks, ECO systematically integrates new policies into its live Safety Management System (SMS) and mandates the immediate, fleetwide review of all critical safety directives.



Basic & Advanced Fire-Fighting



Water Survival Training



Dynamic Positioning Simulator



Our Global Communities

Driven by an enduring commitment to social responsibility, ECO actively partners with organizations to cultivate resilient societies both locally and globally. By strategically investing in widespread philanthropic initiatives including targeted relief work, vital community donations, educational sponsorships, and comprehensive international empowerment programs, ECO proactively provides critical resources to underserved populations and champions sustainable development across its worldwide footprint.

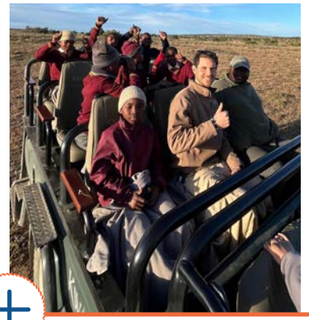
Educational Support and Development

- Providing support to local academic institutions, including Nicholls State University's Petroleum Engineering Technology and Safety Management programs, as well as South Lafourche High School (including equipment donations and support for Project Graduation).
- Establishing a Marine Operations course to train and equip high school students intending to pursue maritime-related careers.
- Hosting maritime cadets for immersive, hands-on training aboard ECO vessels operating in Guyana, the United States, and Trinidad and Tobago.
- Establishing formal apprenticeship and scholarship programs to systematically build a self-sustaining, highly skilled local workforce.

Relief Work and Community Donations

- Strategically funding charities, nonprofits, and critical community events. Ongoing beneficiaries include Advocates for Victims of Violence, Bless Your Heart, Blue Boot Foundation, Golden Meadow Rotary Club, The Haven, Hero Festival (first responders), Relay for Life, Sacred Heart Catholic Church, United Way of Alaska, Upside Downs, the Valdez Museum & Historical Archive, and more.
- Delivering targeted resources to global communities, including Christmas gift donations to schools in Brazil and sponsoring a youth basketball program in Guyana to promote recreation and care.
- Donating vehicles to the São João Civil Guard in Brazil to actively support and enhance local infrastructure.
- Donating retired vessels to be ecologically converted into artificial coral reefs to nurture marine biodiversity, or to be scrapped specifically to raise funding for charitable organizations.

BUILDING A FOUNDATION FOR SOCIAL UPLIFTMENT





The Ubunye Foundation is a community-led non-profit organization established in 2002. Today, operating across over 40 rural Eastern Cape communities, Ubunye utilizes the Siyakhana ('We Are Building Together') participatory governance structure connecting village-level working groups directly to a Community Advisory Board and Kwandwe's Board of Trustees to ensure long-term, community-owned sustainability. Ubunye directly impacts over 10,200 individuals and reaches 26,000 community members annually.

ECO's sustained partnership actively drives throughput across Ubunye's four key pillars:

- Isisekelo (Education for Life): Supports 57 Early Childhood Development (ECD) Centers, enrolling 1,741 children and training 97 ECD practitioners.
- Ikamva Lolutsha (Young Futures): Engages 1,200+ youth across 9 primary and 3 high schools in leadership and sports, including 15 schools competing in the Ubunye Challenge Cup.
- Sinako (Savings & Green Business): Empowers economic self-reliance through 309 Women's Savings Groups, 144 Green Businesses, and 111 Green Business Savings Groups.
- Masiphile (Health & Wellness): Deploys 10 Youth Community Health Workers in direct partnership with local clinics to expand primary healthcare access.



Our Ownership

Ethical conduct forms the bedrock of ECO's corporate culture and leadership. To guarantee uncompromising integrity across its workforce and supply chain, ECO enforces a robust policy framework, mandates continuous ethics training, and executes rigorous vendor evaluations.

ECO's comprehensive Code of Conduct and supporting directives establish definitive ethical expectations, explicitly prohibiting all forms of discrimination and human rights violations.

Integrating this ethical foundation with ECO's ISO 9001 certification creates a resilient structure that drives strict accountability, continuous operational improvement, and sustained customer satisfaction.

To proactively safeguard its workforce, a confidential, independent compliance hotline empowers personnel to report concerns without fear of retaliation, while an ownership-endorsed open-door policy guarantees all stakeholders direct access to executive management.



Supply Chain Transparency and Vertical Integration

ECO manages the broader sustainability impacts of its supply chain. By executing a strategic vertical integration model, ECO brings critical processes in-house to maximize operational transparency, drive accountability, and exert control over its value chain.

For necessary external sourcing, ECO mandates an industry-leading vendor assessment process to guarantee alignment with its ethical and operational standards. This comprehensive evaluation framework includes:

- Approved Vendor Packet (AVP)
- QHSE Questionnaire
- Foreign Corrupt Practices Act (FCPA) Statement of Compliance
- Master Access Agreement
- Corporate Background Checks
- Ongoing Annual Evaluations

ECO refuses to compromise on corporate integrity by prohibiting engagement with suppliers that pose potential ethical concerns. By systematically identifying and mitigating Environmental, Social, and Governance (ESG) risks prior to establishing partnerships, ECO reinforces its unwavering dedication to sustainable and responsible business practices.





Data Privacy and Cybersecurity

ECO prioritizes the security and privacy of customer data. To guarantee protection, ECO enforces stringent cybersecurity measures that align with the world's most rigorous regulatory benchmarks, including the General Data Protection Regulation (GDPR).

Governing all digital defense protocols is ECO's certified Information Security Management System (ISMS), maintained under the rigorous ISO 27001 standard. Deploying advanced security technologies to actively safeguard systems, data, and personnel against evolving threats, this resilient framework mandates:

- Comprehensive information security management policies
- Continuous, world-class security awareness training
- Routine phishing simulations to reinforce workforce vigilance

Forward Looking Statement

Certain statements within this sustainability report alongside ECO's public releases, materials, and oral statements constitute "forward-looking statements" under the Private Securities Litigation Reform Act of 1995. Identified by terms including "anticipate," "estimate," "expect," "project," "intend," "believe," "plan," "target," and "forecast," these declarations reflect executive expectations regarding ECO's strategic objectives, anticipated economic performance, and overall business prospects. Because these projections are inherently uncertain and rely on specific assumptions, actual results may differ materially from ECO's expectations. These statements do not guarantee future performance, as outcomes are heavily influenced by known and unknown risks largely beyond ECO's control.

Consequently, investors and analysts should not place undue reliance on these projections, which remain valid only as of this document's publication date. Except as strictly required by law, ECO expressly disclaims any obligation to update or revise any forward-looking statements to reflect subsequent changes in expectations, events, or operational circumstances. Such statements are only valid as of the date of the document in which they are presented.

ECO disclaims any obligation or commitment to provide updates or revisions to any forward-looking statements to reflect changes in ECO's expectations or any alterations in the events, conditions, or circumstances upon which the forward-looking statements are based, except as required by law.



Global Reporting Initiative (GRI) Content Index is available upon request.


ECO LIBERTY
EMPIRE WIND
PLUG IN HYBRID





