China Ecology Technology Investment Holding Group

Technology Investment · Industry Operations

2026 Sustainability Report

Responsibility · Innovation · Collaboration · Shared Value

Published by: China Ecology Technology Investment Holding Group

Reporting period: January 1, 2026 – December 31, 2026

Prepared by: Group Strategy & Brand Management Center

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1. Message from the Chairman

The year 2026 has been one of steady progress for China Ecology Technology Investment Holding Group (hereinafter “China Ecology” or the “Group”) amid industrial transformation and high-quality development. Against a complex and evolving macroeconomic environment, accelerating industrial upgrading, and rising expectations from society regarding corporate value, the Group has consistently regarded sustainability as central to long-term value creation, embedding a sense of responsibility into every stage of strategic decision-making, business operations, and our partnership ecosystem.

Over the past year, the Group has continued to invest in its core segments, including maritime intelligent equipment and platforms, outdoor apparel brands, sci-tech talent development, and the city-partner and channel ecosystem. We use technological innovation to enhance the value of our products and services, sound governance to support steady and lasting growth, and collaborative win-win cooperation to bring our supply-chain partners along on this journey. We recognize that the value of a company is measured not only by its operating performance and market scale, but also by the responsibility it assumes toward its employees, customers, partners, industry, and society.

In technological innovation, the Group has steadily increased investment in R&D and digitalization, advancing the specialization, standardization, and platform-based development of its intelligent equipment, rescue technologies, and management training systems. In environmental responsibility, we promote green offices, low-carbon operations, and a green supply chain, embedding eco-friendly principles across the full product life cycle. In social responsibility, we remain people-oriented, respect employee rights, safeguard product quality and customer privacy, take an active part in industry talent development and public knowledge sharing, and give back to the community through concrete action.

Looking ahead, China Ecology will continue to be guided by the values of responsibility, innovation, collaboration, and shared value. We will translate our sustainability goals into actionable, measurable, and disclosable initiatives, and work together with all stakeholders to build a long-term future in which economic, social, and environmental value are achieved in balance.

Chairman, China Ecology Technology Investment Holding Group Li Peng

2026

2. About This Report

2.1 Reporting Framework

This report has been prepared with reference to the UN 2030 Agenda for Sustainable Development and its Sustainable Development Goals (SDGs), the Global Reporting Initiative (GRI) Sustainability Reporting Standards, the ISO 26000 guidance on social responsibility, and domestic Chinese disclosure requirements concerning sustainability and environmental, social, and governance (ESG) matters. It reflects the Group’s actual business operations and seeks to present objectively and comprehensively our sustainability actions, performance, and plans.

2.2 Scope and Period

- **Reporting entity:** China Ecology Technology Investment Holding Group and its principal business segments and member companies under Group management.
- **Reporting period:** January 1, 2026 to December 31, 2026; certain comparative figures trace back to the 2025 fiscal year.
- **Content boundary:** covers the Group’s principal practices in governance (G), environment (E), social (S), as well as technological innovation and economic contribution; supply-chain and partnership content is limited to the scope within the Group’s influence.

2.3 Data Basis and Reporting Principles

Operating and performance figures in this report are based on the Group’s consolidated basis and internally reviewed statistics; improvement targets and planned initiatives represent forward-looking commitments. The report follows the principles of materiality, relevance, accuracy, balance, clarity, comparability, and verifiability, to ensure that information is truthful, presented in a consistent manner, and based on uniform definitions.

Note: This is the Group’s annual public sustainability report. Quantitative indicators are subject to the final, officially reviewed and audited figures approved by the Group.

3. Group Overview

3.1 Company Profile

China Ecology Technology Investment Holding Group is a diversified enterprise group centered on technology investment and industrial operations. Its business covers maritime intelligent equipment and work platforms, intelligent unmanned systems and maritime rescue equipment, a mid-to-high-end outdoor apparel brand, sci-tech talent development and technology-manager training, channel ecosystem development, and cross-border trade. Linked by an investment-holding structure and supported by professional operational capabilities, the Group promotes coordinated development across technology, brand, channels, and talent.

3.2 Business Portfolio

Business Segment	Key Activities
Maritime Intelligent Platform	Maritime intelligent work platforms and supporting systems, providing equipment and platform-based solutions for offshore operations, monitoring, and rescue scenarios.
Unmanned & Rescue Equipment	R&D, supply, and compliant cross-border export of drone systems, inflatable life jackets, and maritime rescue equipment.
Outdoor Apparel Brand	Operates the mid-to-high-end outdoor apparel brand CETIG, building its product portfolio around fabric technology, functional design, and brand value.
Sci-Tech Talent Development	The China Ecology Sci-Tech Manager Academy provides tiered training and capability building for technology managers and business executives.
Channel & Partnership Ecosystem	A city-partner and service-provider network that builds a mutually beneficial, coordinated regional market.
Knowledge & Brand Communication	Shares management experience and industry insights through business-management content and industry exchange platforms, supporting the growth of ecosystem partners.

3.3 Mission, Vision and Values

- **Mission:** Empower industrial upgrading through technological innovation, and create long-term value through responsible business conduct.
- **Vision:** To become a respected and sustainable technology investment and holding enterprise group.
- **Values:** Responsibility and commitment, open innovation, collaborative win-win, compliance and integrity.

3.4 2026 at a Glance

6	100%	Tiered	Win-win
Core segments	Compliance coverage	Talent system	Channel ecosystem

In 2026, while maintaining steady operations, the Group further refined its governance structure, strengthened investment in R&D and training, and expanded its partnership network, achieving systematic improvement in its sustainability capabilities across organization, systems, and business.

4. Sustainability Governance

Sound governance is the institutional foundation of sustainable development. The Group integrates sustainability with risk management, internal control, and business ethics into its governance system, clarifying the responsibilities of decision-making, execution, and oversight bodies, so as to ensure long-term development on a compliant, transparent, and regulated basis.

4.1 Governance Structure and Accountability

- The Group sets the overall sustainability strategy and establishes an accountability mechanism led by management and implemented jointly by business segments and functional departments.
- Requirements for compliance, risk control, quality and safety, and social responsibility are broken down into specific business processes and positions, forming a top-down cascade of objectives and a bottom-up feedback loop.
- Progress toward sustainability goals is reviewed regularly, and initiatives are adjusted dynamically in line with business development and changes in the external environment.

4.2 Compliance and Business Ethics

- The Group strictly observes national laws, regulations, and industry requirements, pays taxes according to law, employs staff in a regulated manner, and conducts business with integrity; commercial bribery and unfair competition are prohibited.
- It maintains a code of business ethics and conduct that defines the boundaries of acceptable behavior for employees in external dealings, business cooperation, and conflicts of interest.
- Internal oversight and feedback channels are in place, with zero tolerance for violations: every report is investigated, addressed, and followed up with improvements.

4.3 Internal Control and Risk Management

The Group has established internal control processes covering finance, procurement, contracts, quality, data, and information security, and conducts regular risk identification, assessment, and response. For factors such as market volatility, supply-chain changes, technological iteration, and evolving compliance requirements, it maintains early-warning and response mechanisms to enhance the resilience and stability of its operations.

4.4 Responsible Supply Chain Management

In selecting, evaluating, and cooperating with suppliers and partners, the Group takes qualification and compliance, product quality, environmental requirements, labor practices, and business reputation into account as evaluation criteria. It promotes regulated, transparent, and responsible operations across the supply chain, pursuing long-term shared development with partners.

5. Technology Innovation and Quality Development

Innovation is the Group's fundamental driver for moving through cycles and achieving high-quality development. Centered on its own business scenarios, the Group continues to pursue technological R&D, product innovation, and management innovation, upgrading its intelligent equipment, functional products, and training systems toward greater specialization, standardization, and platformization.

5.1 R&D System and Investment

- Responding to the needs of offshore operations, rescue equipment, and functional outdoor apparel, the Group continues to invest in product R&D, process improvement, and testing and validation.
- It maintains a product development process from needs research and solution design to prototype testing and mass-production optimization, improving product reliability and user experience.
- It promotes the use of digital tools in R&D, operations, and management, using data to support decisions and processes to improve efficiency.

5.2 Key Technology and Product Directions

Direction	Innovation Practices
Maritime Intelligent Platform	Advancing the maritime intelligent work platform through functional enhancement, work-area planning, and coordination with supporting systems to improve offshore operation and support capabilities.
Intelligent Unmanned Systems	Developing drones and supporting application systems, exploring use in monitoring, inspection, liaison, and rescue support.
Rescue Equipment	Improving the safety, comfort, and portability of inflatable life jackets and maritime rescue equipment, with attention to product standards and cross-border compliance.
Functional Apparel Technology	The CETIG outdoor apparel brand focuses on fabric performance, functional design, and wearing experience, enhancing product professionalism and brand quality.

5.3 Digitalization and Information Systems

The Group continues to advance digital coordination across business and management, introducing standardized information tools in customer and channel management, product documentation, training delivery, and office collaboration to improve operational efficiency and information security, while maintaining data compliance and customer privacy protection.

5.4 Intellectual Property and Standards

- The Group protects intellectual property in technological achievements, brand identifiers, and original designs, and manages trademarks, copyrights, and related outputs in a regulated manner.
- In product development and external cooperation, it actively benchmarks against industry standards and regulatory requirements, promoting standardization of business processes and deliverables.

5.5 Industry–Academia Collaboration and Talent Development

Through the China Ecology Sci-Tech Manager Academy, the Group delivers tiered training for technology managers, business executives, and entrepreneurial partners. The curriculum covers technology transfer,

business operations, team management, compliance and risk control, and branding and channels. Talent development feeds back into the industrial ecosystem, enabling the sharing and continuation of knowledge, experience, and resources.

6. Environmental Responsibility and Green Operations

Guided by the principles of ecological priority and green development, the Group integrates environmental responsibility into office operations, product design, and supply-chain management. It promotes resource conservation, emissions reduction, and waste minimization, seeking harmony between business and the natural environment.

6.1 Environmental Policy and Compliance

- The Group complies with national and local laws and regulations on ecological environmental protection, energy conservation, and emissions reduction, and implements pollution prevention and environmental management requirements.
- Environmental responsibility is incorporated into day-to-day operations, with basic rules governing energy and water conservation, consumables, and waste management.

6.2 Green Office and Low-Carbon Operations

- It promotes electronic and paperless office and communication, reducing the use of paper documents and single-use consumables.
- It encourages the conservation of electricity and water, the rational configuration of office equipment and lighting, and the efficient use of resources.
- It regulates office waste sorting and recycling, reduces single-use items, and fosters a green office culture.

6.3 Green Products and Supply Chain

In product selection, packaging, and delivery, attention is paid to material environmental performance, packaging reduction, and transport efficiency. In supplier management, partners are encouraged to consider environmental performance, advancing green procurement and responsible supply-chain collaboration.

6.4 Long-Term Environmental Commitment

The Group will continue to track industry trends in low-carbon and green technologies, gradually improve environmental performance statistics and disclosure in line with its business, and embed resource conservation and environmental-friendliness more deeply into product planning and operational processes, steadily raising its level of green development.

7. Social Responsibility and Stakeholders

The Group respects and responds to the reasonable expectations of employees, customers, partners, industry, and community. It translates social responsibility into concrete actions in employment, products, cooperation, and philanthropy, pursuing shared progress between the enterprise and society.

7.1 Employee Rights and Development

- **Equal employment:** Labor contracts are signed in accordance with the law, with regulated compensation and social benefits; employment discrimination is prohibited and equal development opportunities are safeguarded.
- **Training and growth:** Business, management, and compliance training is provided in line with role needs and career development, supporting continuous learning.
- **Health and safety:** Attention is paid to occupational health and safety in office and workplaces, with safety reminders and necessary protective measures.
- **Communication and care:** Feedback channels are kept open; employee experience and reasonable concerns are addressed, fostering a respectful and collaborative team environment.

7.2 Customer Responsibility and Product Quality

- Customer needs are placed at the center, with emphasis on product quality, delivery reliability, and after-sales response.
- Customer information is managed in a regulated manner, protecting privacy and trade secrets and preventing data leakage or misuse.
- Customer feedback and complaints are taken seriously, with a closed-loop mechanism for intake, handling, and improvement.

7.3 Partners and Channel Ecosystem

Through its city-partner and service-provider network, the Group opens up brand, product, training, and operational support to partners, clarifies cooperation rules and the boundaries of rights and responsibilities, promotes regulated expansion of regional markets, and achieves mutual benefit and shared growth.

7.4 Industry Contribution and Knowledge Sharing

Through business-management content, industry exchanges, and training courses, the Group consolidates and shares experience in business operations, technology management, and market development, providing reference for entrepreneurs, professional managers, and ecosystem partners, and supporting the overall capability of the industry.

7.5 Philanthropy and Community

The Group attends to the role of its development in the local community, encourages employees to participate in feasible public-welfare and volunteer activities, and, when conditions allow, supports employment promotion, talent development, and community building, striving to be a caring and responsible corporate citizen.

8. 2026 Sustainability Performance Indicators

The table below summarizes the Group's principal sustainability indicators across the economic, environmental, social, and governance dimensions and its 2026 performance. Figures are based on the Group's internal statistics and will be further refined and disclosed in subsequent annual reports.

Dimension	Indicator	2026 Performance	Description
Economic	Coordinated segment layout	6 segments	Intelligent equipment, outdoor brand, talent development, channel ecosystem, etc.
Economic	Employment and jobs	Steady growth	Direct employment and jobs supported across the partner ecosystem
Economic	Channel partners	Continuously expanding	City-partner and service-provider network
Environmental	Digital office coverage	Continuously improving	Paperless office and online collaboration
Environmental	Office waste sorting & recycling	Implemented in a regulated manner	Sorted disposal and recycling management
Environmental	Green procurement	Gradually expanding	Preference for compliant suppliers with good environmental performance
Social	Compliant employment contracts	Full coverage	Lawful employment, regulated contracts and social insurance
Social	Employee training and learning	Tiered delivery	Role skills, management capability, and compliance training
Social	Customer complaint response	Closed-loop handling	Intake – handling – feedback – improvement
Social	Philanthropy & community engagement	Ongoing	Talent development, experience sharing, and volunteer activities
Governance	Compliance training coverage	Full coverage	Business ethics, compliance, and code of conduct
Governance	Supplier compliance assessment	Regular	Assessment of qualification, quality, reputation, and responsibility
Governance	Internal oversight channels	Kept open	Feedback and violation-investigation mechanism

Note: expressions such as "steady growth," "continuously improving," and "gradually expanding" are directional disclosures; specific quantitative figures are subject to the Group's approved annual statistics.

9. Highlights of 2026 Actions

9.1 Technology and Product Upgrades

Focusing on the maritime intelligent platform, rescue equipment, and outdoor apparel, the Group continued to improve solution design, testing and validation, and experience optimization, making products and solutions better suited to real use scenarios and strengthening market competitiveness and customer trust.

9.2 Training System Development

Following the career path of technology managers, the China Ecology Sci-Tech Manager Academy refined its course modules and delivery formats, combining theory with practice to help participants improve their technology-transfer, operations-management, and resource-integration capabilities, and supplying practical management talent to the industrial ecosystem.

9.3 Channel Ecosystem Collaboration

The Group advanced the standardized development of its city-partner system, building coordinated mechanisms for partner admission, brand support, training enablement, and service standards, helping regional partners develop their markets steadily and share brand and business resources.

9.4 Strengthening Compliance and Risk Foundations

The Group further reviewed its management systems and business processes, reinforced compliance requirements in contracts, procurement, quality, and information security, and raised the team’s awareness of regulation and risk control, underpinning the continued healthy development of the business.

10. Outlook and Commitments for 2027

Looking to 2027, the Group will continue to take sustainability as its main theme. Building on its existing business, it will further strengthen innovation capability, responsibility management, and the value of ecosystem collaboration. We commit to:

- **Innovation-driven growth:** Continue investing in product R&D, digitalization, and talent development to raise the specialization and competitiveness of core business.
- **Compliance as a baseline:** Improve governance and internal control, operate in accordance with the law and regulations, and uphold a fair and honest business environment.
- **Green responsibility:** Advance green offices and a green supply chain, continuously improve environmental management, and reduce the environmental impact of operations.
- **Shared social value:** Respect employees, serve customers, empower partners, and give back to the community, growing together with stakeholders.
- **Stronger disclosure:** Gradually improve sustainability indicator statistics and information disclosure, enhancing the standardization, comparability, and transparency of reporting.

> China Ecology Technology Investment Holding Group stands ready to work with all sectors of society: building our foundation on responsibility, leading the future through innovation, and moving together toward steady, coordinated, and sustainable long-term development.

China Ecology Technology Investment Holding Group

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Prepared and published by the Group Strategy & Brand Management Center