

About Us

China CITIC Bank was founded in 1987. It is one of the earliest emerging commercial banks established during China’s reform and opening-up and also China’s first commercial bank participating in financing at both domestic and international financial markets. As a keen contributor to China’s economic development, the Bank is renowned at home and abroad for brushing numerous track records in the modern Chinese financial history. In April 2007, the Bank simultaneously listed its A and H shares at the Shanghai Stock Exchange and The Stock Exchange of Hong Kong Limited.

Relying on the comprehensive resources of CITIC Group in terms of “Finance + Real Economy”, the Bank, with the vision to become a bank with “Four Features”¹ and one of the world’s first-class banks, upholds honesty and trustworthiness and pursues benefits through righteous means, steadiness and prudence, integrity and innovation, and legal compliance. Being customer-centric, the Bank worked to create a distinctive and differentiated model for financial services by implementing the “Five Leading”² strategy. For government and institutional customers, corporate customers and inter- bank market customers, the Bank offers integrated financial solutions in corporate banking business, investment banking business, international business, transaction banking business, custody business, financial market business, etc. For individual customers, the Bank provides diversified financial products and services related to wealth management, personal credit, credit cards, private banking, pension finance and going abroad finance, etc. As such, the Bank satisfies the needs of government and institutional, corporate, inter-bank market and individual customers for comprehensive financial services on all fronts.

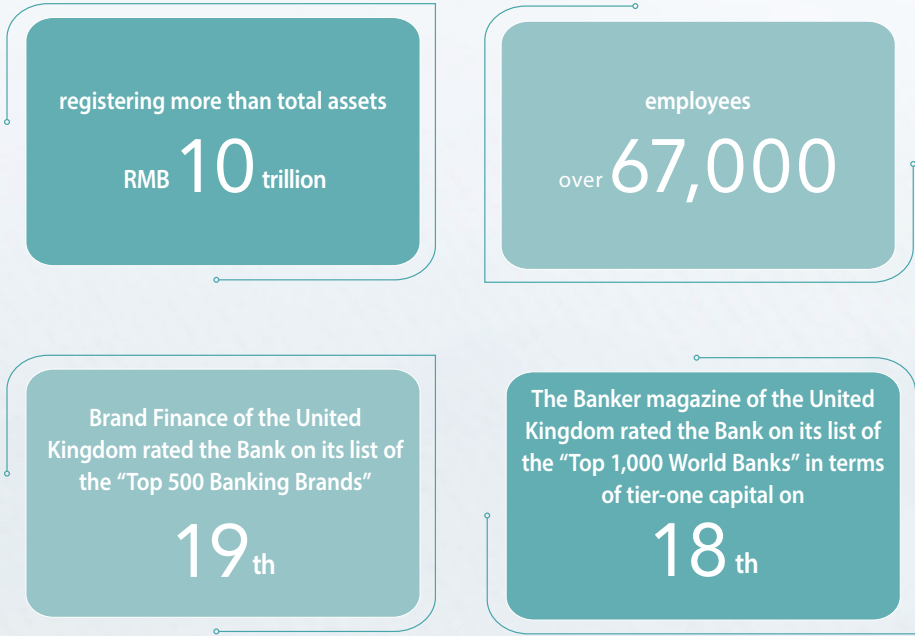


1 A bank with “Four Features”: a responsible, unique, valuable and caring provider of the best comprehensive financial services.

2 “Five Leading”: a leading wealth management bank, a leading comprehensive financing bank, a leading trading settlement bank, a leading forex service bank, and a leading digital bank.

As at the end of the reporting period, the Bank had 1,484 outlets in 153 large and medium-sized cities in China and 8 affiliates at home and abroad, namely CITIC International Financial Holdings Limited, CNCB(Hong Kong)Investment Co., Ltd., CITIC Financial Leasing Co., Ltd., CITIC Wealth Management Corporation Limited, CITIC Bank Financial Asset Investment Co., Ltd., CITIC aiBank Corporation Limited, JSC Altyn Bank and Zhejiang Lin'an CITIC Rural Bank Limited. CITIC Bank International Limited, a subsidiary of CITIC International Financial Holdings Limited, recorded 28 outlets, 2 business wealth management centers, and 1 private banking center in the Hong Kong SAR, the Macao SAR, New York, Los Angeles, Singapore and the Chinese mainland. CNCB (Hong Kong) Investment Co., Ltd. had 3 subsidiaries in the Hong Kong SAR and the Chinese mainland. CITIC Wealth Management Corporation Limited is a wholly-owned wealth management subsidiary of the Bank. CITIC aiBank Corporation Limited, a joint venture co-sponsored by the Bank and Baidu, is the first independent legal entity practicing direct banking in China. JSC Altyn Bank had 7 outlets and 1 private banking center in Kazakhstan.

With a firm grasp of the political and people-oriented nature of financial work, the Bank has remained committed to its financial positioning and responsibility under overall strategies of the Party and the country, and worked unswervingly to be a loyal practitioner of national strategies, a strong supporter of the real economy, and an active builder of China as a financial powerhouse. Thriving through 38 years since its establishment, the Bank has become a financial conglomerate with strong comprehensive strength and brand competitiveness, registering more than RMB 10 trillion total assets and over 67,000 employees. In 2025, Brand Finance of the United Kingdom rated the Bank 19th on its list of the “Top 500 Banking Brands” and the growth of 27.2% of the Bank ranked No.1 among banks from Chinese mainland. The Banker magazine of the United Kingdom rated the Bank 18th on its list of the “Top 1,000 World Banks” in terms of tier-one capital and named the Bank “Bank of the Year China 2025”.



Definitions

Altyn Bank	JSC Altyn Bank
CSRC Beijing Bureau	Beijing Bureau of the China Securities Regulatory Commission
the Bank/China CITIC Bank / CITIC Bank/CNCB	China CITIC Bank Corporation Limited
The Group	China CITIC Bank Corporation Limited and its subsidiaries
NFRA	National Financial Regulatory Administration
Lin'an CITIC Rural Bank	Zhejiang Lin'an CITIC Rural Bank Limited
SSE	Shanghai Stock Exchange
SEHK	The Stock Exchange of Hong Kong Limited
CITIC Financial Asset Investment	CITIC Financial Asset Investment Co., Ltd.
CITIC Wealth Management	CITIC Wealth Management Corporation Limited
CNCB Investment	CNCB (Hong Kong) Investment Co., Ltd. (formerly known as China Investment Finance Limited)
CSRC	China Securities Regulatory Commission
CITIC aiBank	CITIC aiBank Corporation Limited
CIFH	CITIC International Financial Holdings Limited
CITIC Financial Holdings	China CITIC Financial Holdings Co., Ltd.
CITIC Financial Leasing	CITIC Financial Leasing Co., Ltd.
CITIC Group	CITIC Group Corporation
CNCBI	CITIC Bank International Limited (formerly known as CITIC Ka Wah Bank Limited)

Note: The definitions are arranged in the alphabetic order of Mandarin Pinyin

Statement of the Board of Directors

The Board of Directors of the Bank strictly adheres to regulatory requirements, including the *Code of Corporate Governance for Listed Companies* issued by the China Securities Regulatory Commission, the *Guidelines No.14 of Shanghai Stock Exchange for Self-Regulation of Listed Companies — Sustainability Report (Trial)*, and the *Three-Year Action Plan for Promoting the Improvement of the Quality of ESG Information Disclosure by Listed Companies on the Shanghai Stock Exchange (2024-2026)* issued by Shanghai Stock Exchange, as well as the *Corporate Governance Code* and the *Environmental, Social, and Governance Reporting Code* of the Hong Kong Stock Exchange. The Board comprehensively strengthens its oversight of ESG matters, integrating ESG principles and key issues into the Bank's strategic development, major decision-making, and operational management.



ESG Governance and Supervision

The Board of Directors provides strategic leadership by supervising and guiding critical ESG issues, including green finance, inclusive finance, rural revitalization, consumer rights protection, and data security and customer privacy protection. These issues are incorporated into the Bank's strategic planning, with regular evaluations of implementation progress. The Board's Strategic and Sustainable Development Committee is responsible for coordinating the Bank's ESG framework, reviewing ESG-related reports, and advancing other ESG initiatives required by regulators.



ESG Management Policy and Strategy

The Board has approved the *China CITIC Bank Environmental, Social, and Governance (ESG) Management Measures* and the *China CITIC Bank ESG Management Implementation Plan*. These documents focus on key areas such as green finance, green operations, consumer rights protection, social welfare, employee care, and compliance, defining sustainability goals and systematic strategies to enhance ESG governance.

In 2025, the Bank applied the double materiality principle outlined in the *Guidelines No.14 of Shanghai Stock Exchange for Self-Regulation of Listed Companies — Sustainability Report (Trial)* to conduct double materiality analysis. This involved assessing sustainability issues based on their impact materiality and financial materiality. The analysis results, alongside the annual Sustainability Report, were submitted to senior management and the Board for review. For details on the Bank's process of identifying, prioritizing, and managing material sustainability issues, please refer to the "Issue Identification and Materiality Assessment" section in the "Sustainability Management" chapter of the Report.



ESG Goals and Progress

The Bank focuses on the key sustainability areas such as responding to climate change, pursuing the five priorities of technology finance, green finance, inclusive finance, pension finance, and digital finance, consumer rights protection, data security and customer privacy protection, as well as risk management. Specialized development plans have been formulated, and a target management mechanism has been established. The Board of Directors and senior management regularly review the achievement of these targets and adjust their direction in response to the Bank's development and changes in internal and external environments. For details on the Bank's sustainability goals and progress in 2025, please refer to the "Goals and Progress" section in the "Sustainability Management" chapter of the Report.



Chairman's Letter to Shareholders

As a new chapter of development unfolds, significant responsibility is placed on our shoulders. The blueprint laid down for the 15th Five-Year Plan period is now fully underway, and high-quality development is of overriding importance in this new era. We are living in a time of profound transformation, where sustainable development is no longer merely about the harmonious coexistence of environment and society but a profound revolution reshaping development models, value creation, and long-term competitiveness. In 2025, we remained committed to fully and faithfully applying our new development philosophy on all fronts and systematically advanced sustainability in a holistic manner. We strove to generate both economic and social value, balance functionality and profitability, and continuously enhance our capability for high-quality sustainable development.

ENVIRONMENT

We persistently drove the evolution of green finance to fuel development while safeguarding our lucid waters and lush mountains.

Guided by the principle that "lucid waters and lush mountains are invaluable assets", we have established green finance as the core engine driving high-quality development, steadfastly supporting the comprehensive green transformation of the economy and society. In 2025, we marshalled financial momentum to write a new chapter in green development, incorporated environmental responsibility into our development strategy, and took concrete action to propel our development model towards a greener future. **We built a system of green finance and laid down a blueprint for ecosystem development.** We diversified our supply of green financial products and launched distinct offerings such as carbon asset-linked bonds and pledges on usufructuary rights of biodiversity. We launched our first carbon asset medium-term note and the Chinese banking industry's first carbon-inclusion methodology for paperless financial scenarios, driving green finance from quantitative accumulation towards qualitative enhancement. **We fortified the barrier for development security in response to climate risks.** We maintained strategic resolve and continued building ourselves as a climate-friendly bank. We further refined our climate risk management system, integrated climate risk into our comprehensive risk management framework, and conducted climate stress testing and forward-looking assessments of the potential impacts of both transition and physical risks on our asset quality. Throughout the entire credit process, we strictly implemented a one-vote veto system for environmental protection and made a client's energy consumption levels, carbon emissions, and environmental impact binding constraints for credit access, thus promoting corporate low-carbon transition. This positions us as not only an accelerator for green development but also a gatekeeper against environmental risks. **We intensified green operational practices and proactively advanced low-carbon development.** We vigorously promoted the green transformation of our physical branches and data centres. We established a management system for our carbon-neutral branches, turning our CITIC Tower Sub-branch in Beijing into our first such branch. Energy-saving technologies, such as natural cooling, have been extensively applied in the construction of the data centre to strictly control energy consumption, making green, low-carbon development the standard.

SOCIETY

We delivered tangible services to strengthen the foundation of public well-being and make a better life possible for numerous households.

With a firm grasp of the political and people-oriented nature of financial work, we have internalised our social responsibility and put it into practice. We are committed to promoting common prosperity through high-quality development and sharing the fruits of progress with society. In 2025, we consistently upheld our fundamental mission of serving the real economy and fulfilling our social responsibility, thereby reinforcing the harmonious and progressive development ecosystem with our stakeholders. **We focused on our principal business and responsibility and served China's fundamental interests.** We have aligned our development with national strategies and advanced the five priorities of technology finance, green finance, inclusive finance, pension finance, and digital finance to ensure high-quality development. We intensified the integration of capital and innovation chains, bringing our balance of technology loans to over RMB1 trillion. We stayed true to our commitment of support for agriculture, rural areas, farmers, and micro and small businesses, reaching a balance of inclusive loans to such enterprises that surpassed RMB640 billion. We built a full-lifecycle service system for the elderly, pushing pension fund custody assets to nearly RMB600 billion. The capacity of digital finance was released at an accelerated pace, as evidenced in remarkable progress in "AI+" and "data element x" and the launch of a variety of digital applications. **We practiced "Finance for the people" to ensure their well-being.** We always strive to meet people's aspiration for a better life. Adhering to the combination of the "Five Policies", we extended our services through a service system that integrates financing, intelligence, industry, construction and sales, bringing the balance

China CITIC Bank Sustainable Development Path

2008	Released the Bank's first <i>Corporate Social Responsibility Report</i>
2011	Established the first "Public Welfare 2.0" platform led by a financial institution in China — "Ai-Xin-Hui"
2013	Signed the <i>China Banking Industry Green Credit Joint Commitment</i>
2016	Launched the "Ye Yu Environmental Conservation" biodiversity protection volunteer service activity, which continues to this day
2018	Renamed the <i>Corporate Social Responsibility Report</i> to the <i>Sustainability Report</i> ; acquired Altyn Bank in Kazakhstan, becoming the first Chinese-funded institution to acquire equity in a bank in a country along the Belt and Road
2021	Signed the <i>Joint Declaration of Banking Financial Institutions Supporting Biodiversity Protection</i>
2022	Renamed the Board's "Strategy Development Committee" to the "Strategy and Sustainability Committee"; became a supporter of the Task Force on Climate-related Financial Disclosures (TCFD); took the lead in the industry in launching a personal carbon reduction account — "CITIC Carbon Account"
2023	Formulated the <i>ESG Management Measures of China CITIC Bank Corporation Limited</i> and the <i>ESG Action Plan of China CITIC Bank Corporation Limited</i> ; became a "First Learner Partner" of the International Sustainability Standards Board (ISSB) international sustainability disclosure standards and a member of the China Climate Investment and Financing Alliance
2024	Participated in the compilation and release of the first biodiversity-themed bond index in China — "CSI CITIC Bank Biodiversity Preferred Credit Bond Index"; issued the Bank's first offshore green bond; the green financing framework received the highest rating in Asia's financial industry from three major international rating agencies, becoming the only Chinese bank to receive this evaluation
2025	Became a Chinese member of the China-UK Transition Finance Working Group and one of the first member units of the "50 Forum for Sustainable Development Innovation Practice"; led the development of the first carbon-inclusive methodology for paperless financial scenarios in the banking industry in China

Major Sustainability-Related Honors and Awards in 2025

The Bank ranked 19th globally with a brand value of USD 16.95 billion in the "Global 500 Banking Brands" list released by Brand Finance (UK). It was awarded the "Bank of the Year China 2025" by *The Banker* (UK). The Bank's Tier 1 capital ranked 18th in *The Banker's* "Top 1000 World Banks" ranking.

Environmental

The Bank was recognized as an "Outstanding Green Bond Issuer (Financial Bonds)" in the "High-Quality Development Evaluation of Centralized Clearing Business and Issuance Registration, Custody and Settlement Business" by the Shanghai Clearing House. It was awarded the title of "Outstanding Underwriting Institution for ChinaBond Green Bond Index" in the "ChinaBond Member Business Development Quality Evaluation" by China Central Depository & Clearing Co., Ltd. The Bank was selected as a "Pioneer" in the "2025 Eco-Brand Certification List" in the *Eco-Brand Development Report (2025)* jointly released by Xinhua News Agency Brand Studio, Xinhua Publishing House, Kantar Group, *Caijing* Magazine, and Saïd Business School, University of Oxford. It also received the 2025 Low-Carbon Case Award from China News Service.

Social

In the Financial Technology Development Awards organized by the People's Bank of China, the Bank's "Cloud-native Financial-grade Technology Middle Platform System Construction (Cangqiong Project)" won the First Prize; "Dual-engine Intelligent Risk Control Based on Large and Small Models" won the Second Prize; and the "Comprehensive Upgrade of Big Data Core (Kunlun Project)," "Cangjie Large Model Project," and "Financial-grade Online Banking Security Component Service Platform Based on Multi-architecture Integration" each won Third Prize.

The Bank was awarded the "2025 Tianji Award for Technology-driven Financial Services Bank" in the *Securities Times* "China Banking Tianji Awards." It also received the "Golden Bull Award for Banks Supporting Techn

In the new journey of comprehensively building a modern socialist country, the concept of sustainable development deeply aligns with the essential requirements of Chinese modernization: “promoting harmonious coexistence between humanity and nature,” “achieving common prosperity for all people,” and “realizing high-quality development.” It serves not only as a core benchmark for capital markets to assess enterprises’ long-term value creation capabilities, but also as a crucial practice for implementing new development concepts and constructing new development paradigms.

China CITIC Bank has profoundly embraced the imperatives of the times by establishing “sustaining stable operations and sustainable development” as one of its core principles. The Bank is committed to embedding sustainability into its strategic DNA, reinforcing its mission to serve national priorities through financial innovation. China CITIC Bank has comprehensively integrated ESG factors into the Bank’s strategic decision-making, business innovation, and operational management processes to promote the coordination of risk, capital, and market value, adhering to long-termism and maintaining strategic resilience, balancing development and risks, harmonizing short-term and long-term objectives, and aligning local and global interests. Simultaneously, China CITIC Bank upholds ESG principles and green development, actively fulfills social responsibilities, and enhances its ESG performance. The Bank has built a forward-looking, systematic, and practically actionable sustainability framework, exploring a financial sustainability path that integrates Chinese characteristics with a global vision. This approach aims to unify social value and economic value, balance functionality and profitability, and contribute CITIC wisdom and strength to advance high-quality financial development.

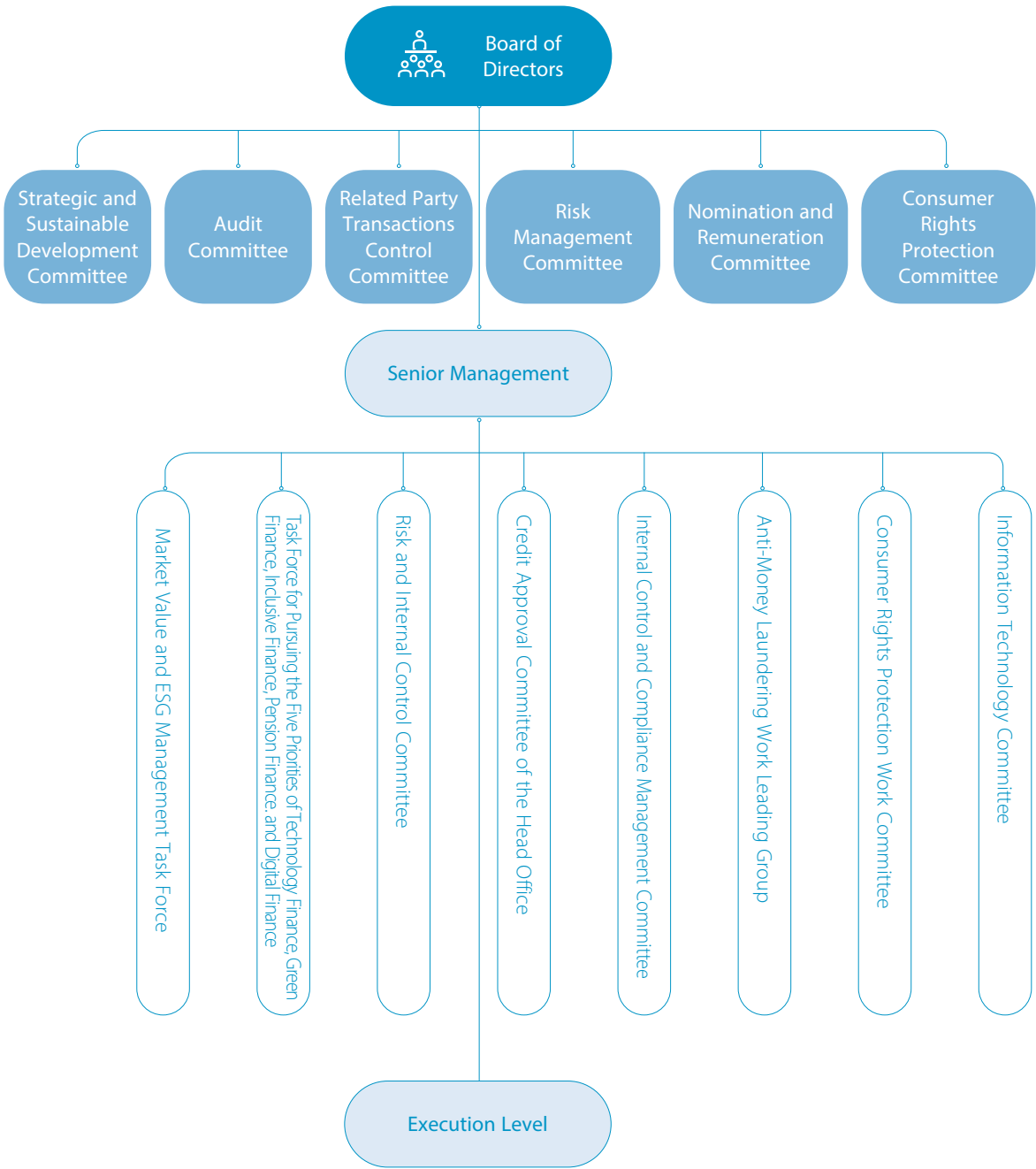
In 2025, the Bank continued to strengthen active ESG management and promoted the in-depth and group-wide development of ESG governance concepts.



Governance Structure: Vertical Implementation of ESG Concepts from Strategy to Action

The Bank has continuously improved its sustainability governance framework, including the shareholders’ meeting, the board of directors, and senior management, forming a sustainability management system that operates in a top-down, innovation-driven, mutually reinforcing, and coordinated manner.

The Bank’s Sustainability Management Structure



Board of Directors

The **Bank's Board of Directors** plays a strategic leading role, supervising and guiding key ESG issues such as green finance, inclusive finance, rural revitalization, consumer rights protection, and data security and customer privacy protection, and incorporating these related issues into the Bank's overall strategic plan. It regularly assesses the implementation of the plan. **The Strategic and Sustainable Development Committee** of the Board of Directors is responsible for coordinating the development of the Bank's ESG system, reviewing ESG-related work reports, and promoting the implementation of other ESG-related work required by the regulatory authorities.

The Risk Management Committee, Audit Committee, Related Party Transactions Control Committee, Nomination and Remuneration Committee, and Consumer Rights Protection Committee of the Board each perform their respective duties, jointly implementing effective supervision and guidance on the progress of the Bank's ESG-related issues. Specifically, **the Risk Management Committee** is responsible for periodically evaluating the Bank's risk appetite, case prevention management, risk management status, and risk tolerance. **The Audit Committee** is responsible for inspecting the Bank's finances, supervising and evaluating internal control and internal/external audits, and exercising the powers of the Board of Supervisors as prescribed by the Company Law of the People's Republic of China and regulatory systems. **The Related Party Transactions Control Committee** is responsible for researching the related party transaction system, focusing on compliance, fairness, and necessity, while monitoring risks, violations, and accountability. **The Nomination and Remuneration Committee** is responsible for setting policies concerning Board diversity and reviewing the qualifications of independent director candidates regarding their independence, expertise, experience, and capabilities. **The Consumer Rights Protection Committee** is responsible for formulating strategies, policies, and goals for consumer rights protection and supervises other related work and proposals.

For the performance of duties of the Bank's Board of Directors and its special committees related to sustainability in 2025, please refer to the "Corporate Governance" section in the "Governance" chapter of the Report.

Board of Supervisors³

During its term of office, the Board of Supervisors of the Bank conducted supervision across six dimensions: strategy, finance and equity, internal control and compliance, risk management, performance evaluation, and information disclosure. The supervision covered multiple key ESG issues, including internal control and compliance, related party transactions, anti-money laundering, consumer rights protection, performance evaluation of directors, supervisors, and senior management, and social responsibility.

In 2025, the Board of Supervisors attended all Board meetings during its term. It held 10 meetings of the Board of Supervisors, deliberated on 17 proposals including the 2024 Annual Report, the 2024 Sustainability Report, the 2024 Profit Distribution Plan, and the reports on the 2024 performance evaluation of the Board of Directors, the Board of Supervisors, the senior management, and their members, and listened to 49 briefings. The Board of Supervisors focused on the performance of the Board of Directors and senior management in serving the real economy, consumer rights protection, risk internal control and compliance, and capital management, and provided targeted opinions and suggestions.

During its term of office, the Board of Supervisors issued two issues of the *Supervision Work Letter*, providing supervisory prompts on risk management, compliance and internal control, and consumer rights protection. These letters were sent to relevant units for research and feedback and delivered to the Board of Directors and senior management, further improving the full-process and closed-loop supervision mechanism of the Board of Supervisors' meetings, enhancing the quality and efficiency of the meetings while strengthening the connection between various subjects of corporate governance.

Senior Management

The Bank has established a **Market Value and ESG Management Task Force** with the vice president as the team leader to coordinate and promote the ESG work of the Bank. At the same time, it has established deliberative bodies for ESG-related issues, such as **the Task Force for Pursuing the Five Priorities of Technology Finance, Green Finance, Inclusive Finance, Pension Finance, and Digital Finance**, the Risk and Internal Control Committee, the Credit Approval Committee of the Head Office, the Internal Control and Compliance Management Committee, the Anti-Money Laundering Work Leading Group, the Consumer Rights Protection Work Committee, and the Information Technology Committee. These bodies are responsible for leading the formulation of development plans for ESG-related issues and their daily management, and supervising ESG risk management activities during the business operation process.

Name of Leading Group/Committee	Personnel Composition and Responsibilities
Market Value and ESG Management Task Force	The Vice President serves as the director, responsible for coordinating and promoting the market value and ESG management of the Bank. It has expanded its membership from the original Market Value Management Task Force to include departments responsible for key ESG issues, working together to strengthen market value and ESG management and promote the improvement of market value performance and comprehensive ESG evaluation.
Task Force for Pursuing the Five Priorities of Technology Finance, Green Finance, Inclusive Finance, Pension Finance, and Digital Finance	Five special task forces are established respectively around the five priorities of technology finance, green finance, inclusive finance, pension finance, and digital finance, with lead senior management members serving as the leaders, heads of the respective implementation departments as deputy leaders, and representatives from other collaborating departments and subsidiaries as members. The lead implementation departments for technology finance, green finance, inclusive finance, pension finance, and digital finance, guided by macro policy directions and the Bank's new three-year development plan, have formulated special action

Execution Level

The Board of Directors Office is the lead department for ESG management across the Bank, responsible for promoting the construction of ESG-related systems and mechanisms, coordinating the implementation of management improvement for key ESG issues, guiding the Bank in responding to stakeholder concerns, and planning and organizing ESG training and knowledge dissemination. The departments responsible for key issues at the Head Office are the centralized management departments for various ESG issues, responsible for researching and formulating implementation plans for relevant issues and following up on their execution, effectively promoting the steady improvement of the quality and efficiency of ESG-related work.

Branches and subsidiaries are responsible for organizing and implementing ESG management within their respective jurisdictions, establishing ESG management systems and working mechanisms suitable for their own business characteristics and scale, summarizing excellent cases and practices, and appointing dedicated personnel to be responsible for ESG-related work.

Synergistic Progress: Horizontally Expanding ESG Practices from the Bank to Subsidiaries

Parent Bank Leadership: Coordinating ESG Management and Strengthening Value Creation

Internalizing Philosophy to Consolidate Sustainability Capabilities

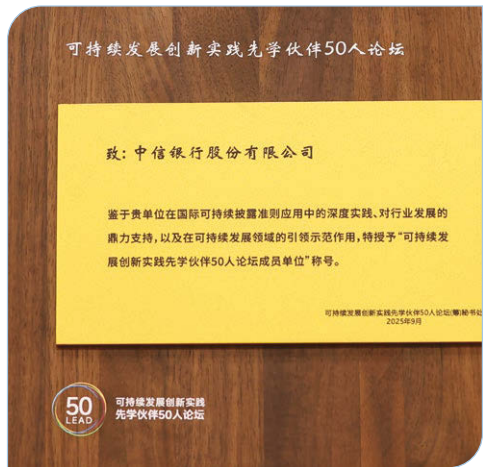
- Conducting bank-wide online training on ESG regulatory policies and special offline ESG training for the audit line, further expanding the internal reach and depth of the ESG philosophy.
- Compiling the first *Collection of Sustainability Cases*, which includes 154 cases from 23 branches and subsidiaries, and selecting outstanding cases for detailed analysis to promote cross learning and exchanges.



Cover image of the China CITIC Bank's Collection of Sustainability Cases.

Externalizing Value to Enhance Sustainability Influence

- Continuously improving the sustainability information disclosure system to systematically enhance the transparency, professionalism, and influence of information disclosure. On the basis of being a supporter of the Task Force on Climate-related Financial Disclosures (TCFD) and one of the first batch of Partners for Early Learning for the International Sustainability Standards Board (ISSB) standards, the Bank became one of the first batch of member units of the Forum of 50 Pioneers in Sustainable Innovation Practices, continuing to contribute to the implementation and practice of international standards in the Chinese market.
- Actively leveraging its own advantages, the Bank released a special research report titled the *Policy Chain Driving Industry Chain: ESG Management, Green Certificate Mechanism, and the Decarbonization Path of the Electrolytic Aluminum Industry* at the Hong Kong Green Finance Association (HKGFA), broadening the information channels for overseas investors to understand China's "Dual Carbon" policies.



Awarding of the plaque for Member Unit of the Forum of 50 Pioneers in Sustainable Innovation Practices.

Issue Identification and Materiality Assessment

In 2025, in accordance with the double materiality principle for the identification of sustainability issues in the *Guidelines No.14 of Shanghai Stock Exchange for Self-Regulation of Listed Companies — Sustainability Report (Trial)*, the Bank systematically re-examined the analysis process and results based on the work of the previous year. After careful evaluation, no material changes have occurred in the relevant processes and results.

The Bank's Double Materiality Assessment Process for Sustainability Issues



Step 1: Issue Identification

The Bank has carried out the identification of sustainability issues and impact materiality analysis for many consecutive years. In 2025, based on the industry characteristics of banking financial institutions, the Bank's strategic development planning, and the value chain in which it operates, combined with the requirements of domestic and overseas sustainability-related standards and guidelines, topics of concern in authoritative ESG ratings, and the concerns of various stakeholders, the Bank comprehensively reviewed the 15 sustainability issues identified in 2024. The existing list of issues still accurately reflects the actual situation of the Bank.

The Bank's Sustainability Issues

No.	Issue Name	Issue Description
Environmental		
1	Responding to Climate Change	The Bank explores the transmission mechanisms between climate risks and other risks, identify, evaluate, and manages climate-related risks and opportunities, sets and implements climate-related metrics and targets, strengthens ESG risk management in business, and improves the capability to respond to climate change.
2	Green Finance	The Bank strengthens the green finance system and mechanism development. Incorporates green development considerations across all investment and financing operations, builds a comprehensive green financial service system to support China's green economic transition and national "dual carbon goals", advancing the Beautiful China Initiative through high-quality green finance.
3	Energy and Resource Management	The Bank enhances energy and resource efficiency in daily operations through improved environmental management systems. Sets and implements targets for waste reduction, emission control, water conservation and circular economy initiatives while ensuring environmental compliance.

No.	Issue Name	Issue Description
Social		
4	Technology Finance	The Bank increases the supply of technology financial products and services, builds a specialized and sustainable science and technology financial system, promotes a virtuous cycle of the sci-tech innovation chain, the results transformation chain, and the financial capital chain, leverages technology finance to support the development of new quality productive forces, and contributes to the advancement of high-level sci-tech self-reliance and the construction of a sci-tech powerhouse.
5	Inclusive Finance	The Bank actively explores a high-quality development model for inclusive finance that is cost-affordable and commercially sustainable, better meets the diversified financial needs of small and micro enterprises, agricultural-related business entities, and key assistance groups, enhances the coverage and accessibility of inclusive financial services, and facilitates the advancement of common prosperity to a new stage.
6	Pension Finance	The Bank leverages financial strengths to innovate pension products and services, supports multi-tier pension insurance system development. Enhance real economy support while meeting diversified retirement financial needs.
7	Digital Finance	Focusing on efficiency and security, the Bank deeply integrates into the development of "Digital China" and "Digital CITIC", accelerates the implementation of digital transformation strategies, fully leverages the advantages of digital innovation in driving business growth, continuously unleashes new momentum for sci-tech innovation, and promotes the development of digital finance.
8	Consumer Rights Protection	The Bank provides secure financial products and services, safeguards consumer rights in financial transactions. Continuously improves complaint management mechanisms for timely response to consumer needs.
9	Data Security and Customer Privacy Protection	The Bank systematically carries out work on cybersecurity, information, and data security management as well as customer personal

Step 2: Double Materiality Assessment

Following the SSE’s double materiality assessment framework, while balancing information availability and cost affordability, the Bank conducted both impact materiality assessments and financial materiality assessments for all identified sustainability issues.



Impact Materiality Assessment

Adopting a qualitative assessment approach, the Bank invites internal and external ESG experts to evaluate the extent of actual positive impacts, actual negative impacts, potential positive impacts, and potential negative impacts generated by various sustainability issues on the economy, environment, and society, and selects appropriate thresholds as judgment criteria.

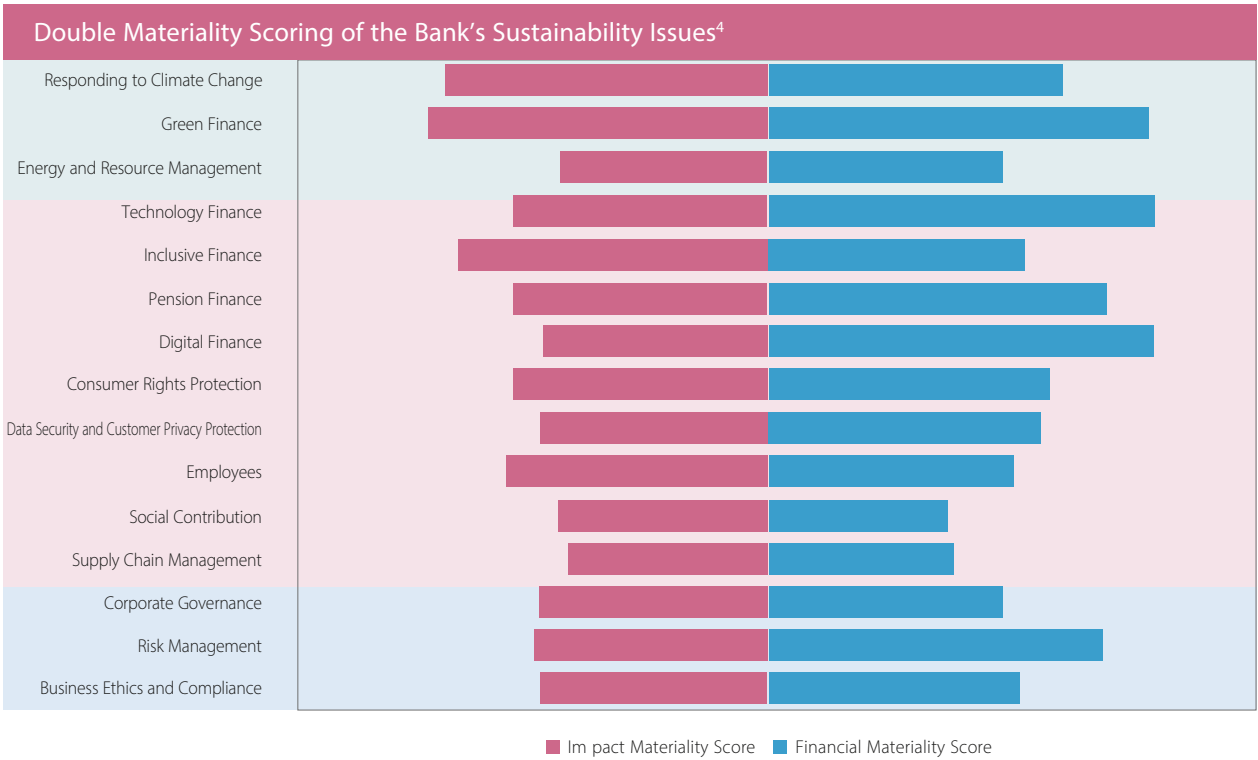


Financial materiality assessment

Adopting a qualitative assessment approach, the Bank invites internal and external ESG experts, departments related to various sustainability issues, and internal financial and accounting experts to determine the risks and opportunities brought by various sustainability issues to the Bank’s financial condition. They evaluate the likelihood of risks or opportunities occurring and the extent of their financial impact across different timeframes—short, medium, and long term—and select appropriate thresholds as judgment criteria.

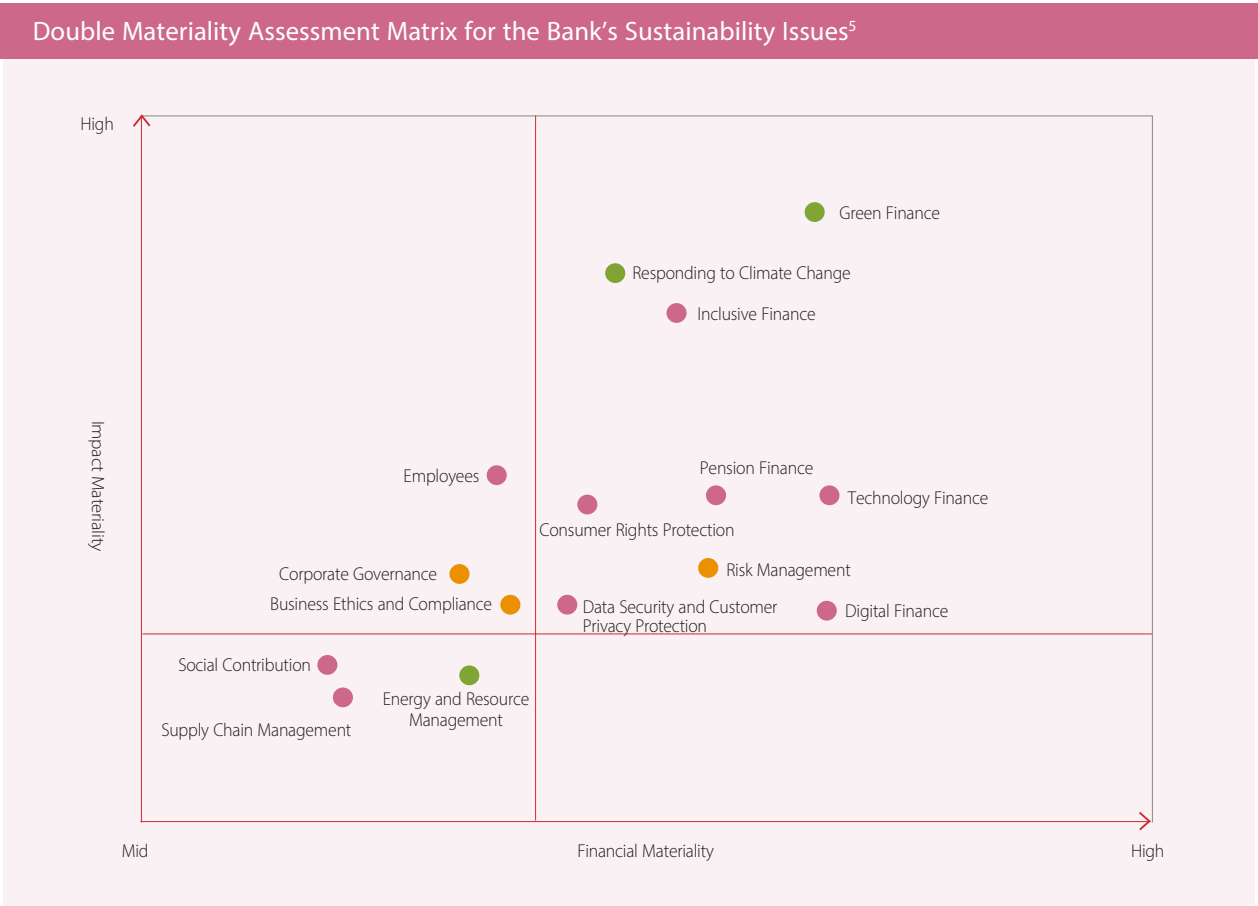
Step 3: Validation and Presentation

The Bank integrated the results of impact materiality and financial materiality assessments and, after validation by internal and external industry experts, finalized the dual materiality scoring for the Bank’s sustainability issues.



⁴ Scores from the impact materiality and financial materiality assessments have been linearly scaled to the same range for comparable visual representation. This adjustment alters only the relative lengths of the bars, not the original numerical scores or their weighting.

The results indicate that among the 15 sustainability issues identified by the Bank, 9 issues demonstrate both financial materiality and impact materiality, namely Responding to Climate Change, Green Finance, Technology Finance, Inclusive Finance, Pension Finance, Digital Finance, Consumer Rights Protection, Data Security and Customer Privacy Protection, and Risk Management. 3 issues only demonstrate impact materiality, namely Employees, Corporate Governance, and Business Ethics and Compliance. Determined by the nature of the financial industry, the Bank’s operational scale and risk exposure in Energy and Resource Management, Social Contribution, and Supply Chain Management are relatively small. They neither generate significant material impacts on the external environment and society, nor pose substantial risks or opportunities to the Bank’s financial condition and corporate value. Therefore, these three issues are identified as lacking both impact materiality and financial materiality.



Engagement and Interaction with Stakeholders

Based on the United Nations Sustainable Development Goals (SDGs), international standards, industry guidelines, and the typical characteristics of the financial industry, and combining with its own practical experience in sustainable development work, the Bank has identified and confirmed seven categories of stakeholder groups that have a significant impact on the company's business and operations. These groups include: governments and regulatory authorities, shareholders and investors, customers and consumers, suppliers and partners, employees, the community, and the media.

The Bank has established extensive, efficient, and diversified communication mechanisms with various stakeholder groups, fully listens to and understands the concerns and expectations of each stakeholder group, and dynamically integrates them into the Bank's decision-making processes and management systems.



The Bank's Stakeholder Engagement

Stakeholders	Concerned Issues		Engagement mode and Frequency	Measures to Respond
 Government and regulatory authorities	- Responding to Climate Change - Green Finance - Energy and Resource Management - Technology Finance - Inclusive Finance - Pension Finance	- Digital Finance - Corporate Governance - Risk Management - Business Ethics and Compliance	Regularly studying laws and regulations, policy guidelines and regulatory documents - Participating in industry conferences and briefing sessions from time to time - Accepting on-site inspection and off-site supervision from time to time - Participating in talks, seminars and forums from time to time	- Responding to government needs - Implementing regulatory policies - Participating in the development of industry standards and norms - Improving operational and management performance - Accepting supervision and assessment
 Shareholders and investors	- Responding to Climate Change - Green Finance - Digital Finance - Corporate Governance	- Risk Management - Business Ethics and Compliance	Regularly conducting investor communication and exchange, as well as roadshow and counter roadshow activities Regularly organizing shareholders' meetings and performance conferences, and releasing regular announcements	- Formulating and implementing development strategies - Improving corporate governance - Reinforcing risk prevention - Increasing transparency of information disclosure
 Customers and consumers	- Technology Finance - Inclusive Finance - Pension Finance - Digital Finance	- Consumer Rights Protection - Data Security and Customer Privacy Protection	Permanent customer service channels such as business outlets, e-banking and customer service platforms Regular market research and salon lectures	- Providing convenient and fast financial services - Providing diversified financial products - Timely releasing the product and marketing announcements - Understanding customers' comments and suggestions - Strengthening the security of business outlets
 Suppliers and partners	- Supply Chain Management - Risk Management	Data Security and Customer Privacy protection	Regular public procurement information Irregularly conducting supplier site visits Regularly carrying out procurement project negotiations and exchanges Regularly signing cooperation agreements and contracts	- Establishment of a sound supplier management mechanism - Establishing and maintaining supplier database - Reinforcing communication and contact with suppliers

Goals and Progress

The Bank focuses on the key areas such as responding to climate change, pursuing the five priorities of technology finance, green finance, inclusive finance, pension finance, and digital finance in the financial field, consumer rights protection, data security and customer privacy protection, as well as risk management, formulates development plans and goals related to sustainable development. The Board of Directors and the senior management regularly review the achievement of these goals, and promptly adjust the goal directions in light of its own development status and the internal and external environment.



Issue	Goals	Indicators	Progress in 2025
Responding to Climate Change	For the Bank's own operations, Scope 1 and Scope 2 emissions will peak by 2030 and achieve carbon neutrality by 2060⁸	Total greenhouse gas emissions (Scope 1 + Scope 2)	In 2025, total greenhouse gas emissions (Scope 1 + Scope 2) were 213,800 tons of CO₂ equivalent.
Green Finance	- By the end of 2026, the balance of green loans reaches RMB 850.00 billion. - By the end of 2026, the number of "CITIC Carbon Account" users are no less than 32.00 million.	- Balance of green loans - Number of users of "CITIC Carbon Account"	- By the end of 2025, the green loan balance was RMB 752.462 billion. - By the end of 2025, the number of "CITIC Carbon Account" users reached 29.4402 million.
Technology Finance	The balance of technology loans has a positive growth compared to the end of the previous year.	Balance of technology loans	By the end of 2025, the balance of technology loans exceeded RMB 1 trillion, representing a year-on-year increase of 14.75%.
Inclusive Finance	- The balance of inclusive small and micro enterprise loans has a positive growth compared to the end of the previous year, and the growth rate is not lower than the average growth rate of all loans. - The number of customers with outstanding inclusive loans to micro and small enterprises is no less than the value at the end of the previous year.	- Inclusive small and micro enterprise loan growth rate - Number of inclusive small and micro enterprise customers with loan balances	- By the end of 2025, the balance of inclusive loans to micro and small enterprises was RMB 644.306 billion, a growth rate of 7.42% compared to the end of the previous year, which was higher than the average growth rate of all loans. - By the end of 2025, the number of customers with outstanding inclusive loans to micro and small enterprises was 313,900, an increase of 3,505 compared to the end of the previous year.
Pension Finance	- By the end of 2028, the scale of pension finance custody reaches RMB 800.0 billion. - By the end of 2026, the growth rate of loans to the pension industry exceeds the average growth rate of total loans.	- Scale of pension finance custody - Growth rate of loans to the pension industry	- By the end of 2025, the pension finance custody scale was RMB 592.743 billion. - By the end of 2025, the balance of pension industry loans was RMB 2.47 billion, an increase of 146.58%, exceeding the average growth rate of total loans.
Digital Finance	- The proportion of the Group's information technology investment amount in operating income during the year exceeds 4%. - By the end of 2026, the balance of loans to core industries of the digital economy exceeds RMB 270.00 billion.	- Proportion of the Group's information technology investment amount in operating income during the year - Balance of loans to core industries of the digital economy	- In 2025, the proportion of the Group's information technology investment amount in operating income reached 4.53%. - In 2025, the balance of loans to core industries of the digital economy reached RMB 246.782 billion⁹, representing a year-on-year increase of 18.92%
Consumer Rights Protection	- The complaint ticket first contact timeliness rate (contacting customers within one business day after receiving complaints) maintains above 95%. - The complaint ticket 15-day resolution rate maintains above 95%.	- Complaint ticket first contact timeliness rate - Complaint ticket 15-day resolution rate	

Feature: Integrating into the New Development Paradigm and Jointly Composing a Concerto of Opening-up

The Bank profoundly grasps the strategic connotation of the country's "building a new development paradigm featuring dual circulation, in which domestic and overseas markets reinforce each other, with the domestic market as the mainstay," and leverages the synergistic advantages of the CITIC Group's "full financial licenses and broad industrial coverage." Internally, the Bank deeply cultivates key regions to support the construction of spatial carriers for high-quality development; externally, it focuses on high-level opening-up to build an unobstructed bridge for cross-border finance.

1 Focusing on Key Regions to Serve Coordinated Regional Development

The Bank has proactively implemented national strategies for coordinated regional development. Guided by the coordinated development of the Beijing-Tianjin-Hebei Region, the development of the Guangdong-Hong Kong-Macao Greater Bay Area, the integrated development of the Yangtze River Delta, and the construction of the Chengdu-Chongqing Economic Circle, the Bank has skewed credit resources to enhance the value contribution of these key regions. It actively supports the financing needs in areas including infrastructure development, urban connectivity, modern industrial systems, and large-scale equipment renewals. By flexibly deploying comprehensive financial solutions—such as credit loans, industrial funds, supply chain finance, investment-loan linkages, and public REITs—the Bank further tailors its regional operating footprint to align more closely with structural regional development.

Case

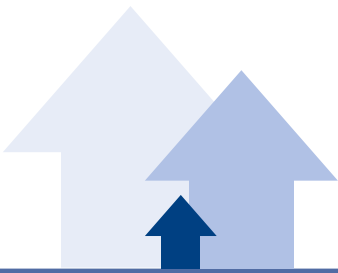
"Financing + Industrial Integration + Intelligence Integration" to Jointly Draw a New Blueprint for the Beijing-Tianjin-Hebei Industrial Chain

Relying on the unique advantages of CITIC Group, the Bank accurately grasps the synergistic development opportunities of the "six chains and five clusters"¹⁰ in Beijing-Tianjin-Hebei. In 2025, the Bank, as an important partner, participated in the Third Beijing-Tianjin-Hebei Industrial Chain and Supply Chain Theme Matchmaking Activity held in Langfang, Hebei, by government departments such as the Hebei Provincial Department of Industry and Information Technology, and the Beijing and Tianjin Municipal Bureaus of Economy and Information Technology.

The Bank participated in 6 industrial chain theme matchmakings throughout the process, specially released the *CITIC Synergistic Chain Strengthening Comprehensive Service Plan*, and comprehensively introduced the Bank's "financing + industry integration + intelligence integration" all-round integrated model. In terms of **financing**, it built a comprehensive financial service system covering the complete chain of the enterprise's whole life cycle; in terms of **industry integration**, it provided enterprises with whole-industry-chain resource integration services from raw materials to the market; in terms of **intelligence integration**, it provided customers with intellectual support such as strategic planning, digital transformation, and green consulting to drive industrial innovation and upgrading.

With the help of this activity, the Bank precisely matched 70 enterprises, established a special service mechanism, and continuously followed up in synergy with Group subsidiaries, earnestly helping Beijing-Tianjin-Hebei to supplement and strengthen the chain.

¹⁰ The "Six Chains" refer to hydrogen energy, biomedicine, cybersecurity and industrial internet, high-end instruments and industrial mother machines, new energy and intelligent connected vehicles, and robotics. The "Five Clusters" refer to integrated circuits, cybersecurity, biomedicine, power equipment, and safety and emergency equipment.



Case

Innovating Region-Specific Wealth Management Products to Channel Targeted Support for Regional Economic Development

The Bank's subsidiary, CITIC Wealth Management, combined regional major strategies and economic characteristics to issue localized wealth management products in synergy with branches. The asset investment and sales targets of this product are mainly derived from the place of issuance. While strongly supporting the development of the local real economy, it allows the people in the region to share the dividend of "common prosperity". By the end of 2025, CITIC Wealth Management had collaborated with 16 branches, including Hangzhou, Beijing, Shanghai, Nanjing, and Guangzhou, to launch a series of flagship products aligned with national regional strategies, such as "Common Prosperity and Creation," "Yangtze River Development," "Bay Area Navigation," and

2 Serving High-level Opening-up to Help Build the New Paradigm of Dual Circulation

2.1 Increasing Support for Free Trade Zones (Ports)

The Bank has comprehensively scaled up financial support for the development of Free Trade Zones (FTZs) and Free Trade Ports (FTPs). In terms of credit policies, priorities are given to Shanghai’s international trade, shipping logistics, Lingang industries, financial services, and the international sci-tech innovation center. The Bank also supports Hainan’s modern services such as tourism, healthcare, and professional services, as well as tropical agriculture and high-end manufacturing bases, alongside the synergistic development of sci-tech innovation and advanced manufacturing in the Greater Bay Area. Through these measures, the Bank continuously fortifies its financial service capabilities for key industries, clients, and businesses in FTZs and FTPs. In 2025, the Shanghai Branch was among the first to obtain the upgraded qualification for Shanghai FT (Free Trade) accounts, while the Tianjin and Shenzhen Branches concurrently received FT business approvals. Consequently, the Bank became the first joint-stock bank to achieve full coverage of FT accounts across five regions, significantly enhancing the cross-border financial service efficiency of pilot FTZs.

Case

Rooted in the Hainan Free Trade Port, Creating a New Cross-Border Finance Paradigm

Amid the construction of the Hainan Free Trade Port with Chinese characteristics, the Bank, embracing its mission as the “national financial team,” established a Cross-Border Finance Center at the Head Office and designated the Haikou Branch as a bank-level cross-border finance sub-center, forging a globally integrated operational framework.

Account system innovation	As a pioneer in launching Multi-functional Free Trade (EF) accounts, the Haikou Branch has continuously deepened the application of this system. By the end of 2025, the number of EF accounts exceeded 200, with an accumulated transaction volume surpassing RMB 84.0 billion.
Diversified business expansion	Leveraging the advantages of EFN umbrella accounts (Non-resident Multi-functional Free Trade Accounts in the Hainan Free Trade Port) and domestic clearing capabilities, the Bank actively expanded its offshore payment institution business. Utilizing products like QFLP (Qualified Foreign Limited Partner) / QDLP (Qualified Domestic Limited Partner) and domestic guarantees for overseas loans, the Bank facilitated the global footprint of numerous large payment institutions and leading tech firms.
Trade Facilitation	The Bank actively participated in high-level cross-border trade opening-up pilots and optimized foreign exchange service provision, processing hundreds of facilitation transactions for prime enterprises. In 2025, the average processing time for foreign exchange receipts and payments for premium cross-border clients was reduced by over 75%, injecting CITIC momentum into the high-standard opening-up of the FTP.

2.2 Serving the Belt and Road Initiative (BRI)

Adhering to the principle of “extensive consultation, joint contribution, and shared benefits,” the Bank focuses on key sectors and mega-projects with the goal of achieving “high standards, sustainability, and improved livelihoods” to support the high-quality development of the Belt and Road Initiative (BRI).

Strengthening Cross-border Investment and Financing Support

Enhancing Foreign-related Service and Guarantee Capabilities

The Bank continuously deepened cooperation with China Export & Credit Insurance Corporation (Sinosure) on project insurance financing. Through medium- and long-term export credit facilities, it prioritized support for major infrastructure projects undertaken by Chinese enterprises in countries along the Belt and Road. In 2025, the Bank successfully closed a hydropower station project in Uzbekistan, marking the country’s first RMB-denominated commercial loan from a Chinese bank, creating a significant demonstration effect. By the end of 2025, the outstanding balance of the Bank’s export credit assets stood at RMB 14.33 billion, an increase of 12.31%.

The Bank consistently upgraded its capacity for foreign-related letters of guarantee (L/Gs). By the end of 2025, its services covered over 100 countries and regions across five continents, supporting multilingual L/ G issuance to effectively escort Chinese enterprises in going global. In 2025, newly issued foreign-related engineering L/Gs amounted to RMB 20.37 billion, a year-on-year increase of 42.08%.

2.3 Boosting RMB Internationalization

Actively practicing the RMB internationalization strategy, the Bank successfully obtained the qualification as a fund custodian bank for the Cross-Border Interbank Payment System (CIPS), with its connectivity quotation and trading volume leading among joint-stock banks. Furthermore, it pioneered the implementation of the first batch of overseas institutional bond repurchase transactions under the “Northbound Swap Connect” and “Bond Connect” schemes.

Environment-Related Governance

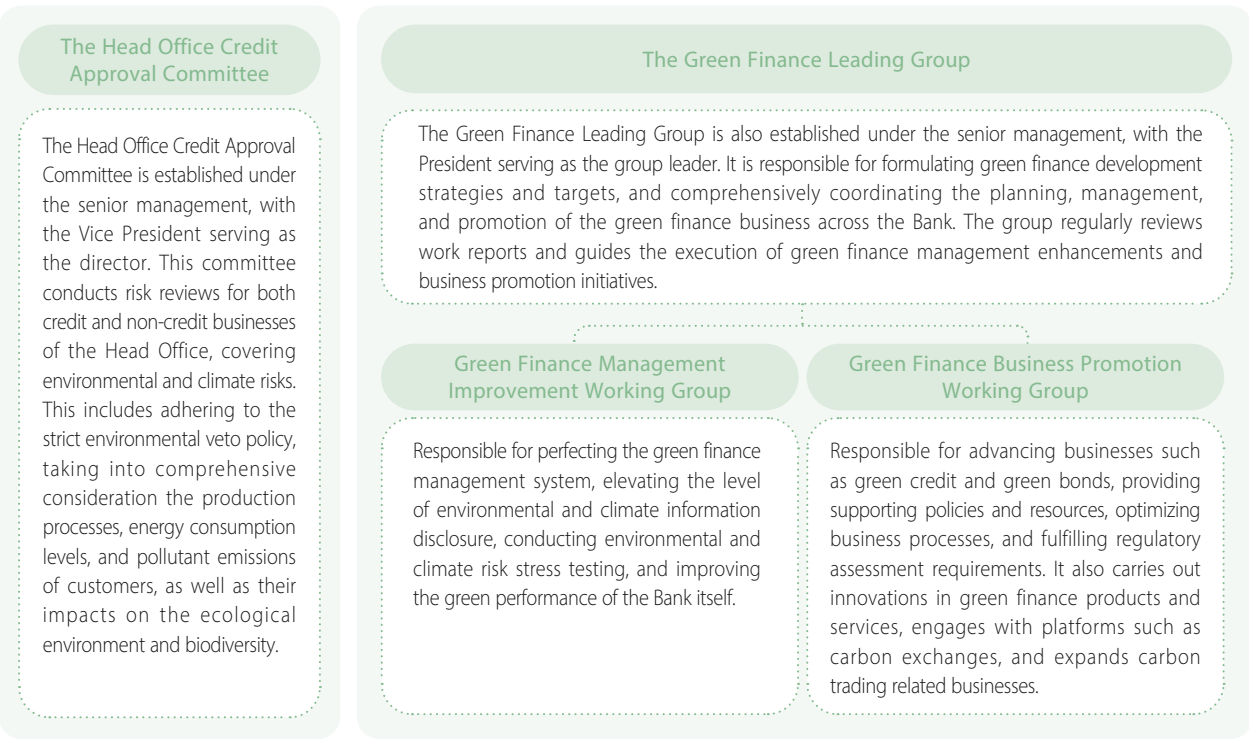
Decision Making Level

The Board of Directors and its special committees bear the ultimate responsibility for the ESG work of the Bank. They supervise the senior management in fulfilling their management functions regarding climate change response, and deliberate on climate related risk management initiatives as well as green finance development strategies and targets. To comprehensively implement the national strategy of carbon peaking and carbon neutrality, the Board organizes and establishes a personnel structure equipped with climate related professional expertise. It regularly receives reports on the climate risk stress testing, green finance, and green operation management across the Bank. Furthermore, the Board promotes the integration of climate related factors into the overall strategic planning and actively drives the enhancement of climate related risk response measures.



Senior Management Level

The senior management establishes subordinate deliberative bodies responsible for formulating development plans and conducting the daily management of relevant environmental issues, while supervising environment related risk management activities during business operations.



Environmental-Related Strategy

Analysis of Climate-Related Risks and Opportunities

Based on its business development profile and characteristics, the Bank comprehensively identifies climate related risks and opportunities, and evaluates the time horizons of their impacts alongside the resulting financial implications. In 2025, the Bank identified 10 climate related risks and opportunities highly relevant to its operations, comprising two physical risks, four transition risks, and four opportunities.

Identification and Evaluation of Climate Risks and Opportunities of the Bank in 2025

Risk/Opportunity Type	Climate-Related Risk/Opportunity Description	Impact on the Business Model or Value Chain of the Bank	Time Horizon
Acute Risks	Risks triggered by extreme weather events, such as severe typhoons, extreme rainfall, and floods.	Transmission of customer credit risk: Extreme weather may cause damage to the physical assets of credit clients, interrupt business operations, and increase maintenance costs and insurance premiums. These factors will impair the debt repayment capabilities of	

Risk/Opportunity Type	Climate-Related Risk/ Opportunity Description	Impact on the Business Model or Value Chain of the Bank	Time Horizon
Climate-Related Transition Risks			
Policy and Legal Risks	Risks triggered by the introduction or adjustment of climate policies, regulations, and standards such as carbon pricing and carbon emission controls, alongside risks of potential compensation, fines, or accountability arising from climate litigation or regulatory enforcement.	Increased transition pressure on high carbon industries: As dual carbon policies deepen, clients in high carbon industries may face risks including rising carbon emission costs and stranded assets. This adversely affects their profit prospects, debt repayment capabilities, and market valuations, thereby influencing the credit strategy and risk control measures of the Bank.	Short-term, Medium-term, Long-term
		Enhancement of building energy efficiency standards: More stringent building energy efficiency policies may lead to a decline in the value of inefficient building assets and higher transformation costs, impacting the value of real estate collateral and the valuation of related securitization products of the Bank.	
		Legal and compliance risks: Clients may face fines or production suspensions for rectification due to environmental pollution or excessive emissions. This may lead to credit defaults, which in turn could affect the credit strategy and risk control measures of the Bank.	
Technological Risks	Risks triggered by changes in technology costs and production costs resulting from low carbon technology iterations.	Technology substitution effect: The rapid maturation of novel low carbon products and technologies may render traditional high carbon processes or products obsolete in the market, causing impairment to the existing assets of relevant enterprises. This will impair the debt repayment capabilities of clients in traditional industries, thereby potentially affecting the credit strategy and risk control measures of the Bank.	Short-term, Medium-term, Long-term
Market Risks	Risks triggered by shifts in the supply and demand for related goods and services during the low carbon transition period.	Restructuring of market demand: A diminished willingness among investors to fund high carbon enterprises may drive up their financing costs, while a consumer shift toward low carbon products leads to declining sales of traditional high carbon goods. Such structural market shifts may affect the operating income and financing capabilities of clients, thereby influencing the credit strategy and risk control measures of the Bank.	Short-term, Medium-term, Long-term
Reputational Risks	Risks of triggering negative feedback from public opinion, media, and investors due to insufficient actions in responding to climate change or deviations from public expectations.	Impact on brand and customer acquisition: Should the Bank hold excessive high carbon assets or provide inadequate support for the low carbon transition, it may attract negative evaluations from stakeholders and damage brand reputation, thereby affecting the credit strategy and lending directions of the Bank.	Short-term, Medium-term, Long-term

Risk/Opportunity Type	Climate-Related Risk/ Opportunity Description	Impact on the Business Model or Value Chain of the Bank	Time Horizon
Climate-Related Opportunities			
Resource Efficiency	An increase in green office scenarios such as efficient resource utilization, recycling, and electricity consumption reduction, coupled with the widespread application of energy saving technologies in buildings and office equipment.	Cost reduction through green operations: The Bank actively promotes green office practices and enhances resource utilization efficiency through the refined management and recycling of water, electricity, and gas resources.	Long-term
	The promotion and implementation of digital intelligence technologies across multiple business domains.	Digital intelligence empowerment: The Bank applies large scale models and artificial intelligence technologies to empower areas such as customer marketing, risk control, and operations. This continuously improves the quality and efficiency of financial services while reducing operating costs.	Medium-term
Energy Sources	The transition of the energy structure toward cleaner sources, and the opportunities brought by a substantial increase in the application proportion of renewable energy.	Low carbonization of proprietary operations: The Bank explores increasing the proportion of renewable energy usage, reducing operational carbon emissions, and enhancing the stability of energy supply.	Long-term
Markets	The launch of the national carbon emission rights trading market amplifies the financing demand for renewable energy projects.	Financial innovation in carbon markets: The Bank intensifies innovation in products such as carbon allowance and CCER pledge financing to provide financing support for enterprises undergoing energy transition.	Long-term
	Opportunities brought by an increased demand for transition project loans during the low carbon transition process of high carbon industries.	Transition finance services: The Bank offers transition finance products, such as	

In 2025, the Bank prioritized climate risks based on dimensions such as probability, magnitude of impact, and resilience. Following the assessment, the subsequent risks pose a relatively significant potential impact on the business of the Bank.

Transition risks

Policy, market, and technological shifts associated with the low carbon transition may affect the operating income, operating costs, profitability, and cash flows of credit clients, thereby influencing the credit risk profile of the Bank.

Acute physical risks

The rising frequency and intensity of extreme weather events may result in asset damage, business interruptions, and declining collateral values for credit clients.

Chronic physical risks

Long-term climate change trends, such as rising temperatures and sea levels, may exert sustained impacts on the long-term operational capabilities and asset values of credit clients in specific regions and industries.



Impact on Strategy and Decision Making

The Bank formulated the *China CITIC Bank Green Finance Development Plan (2024 - 2026)* to delineate the medium-term strategic direction for green finance across the Bank. Furthermore, through the *China CITIC Bank Special Action Plan for Advancing the Grand Initiative of Green Finance*, the Bank detailed specific measures to drive the development of its green finance operations. By issuing the *China CITIC Bank Guiding Opinions on Climate Risk Management*, the Bank integrated climate risk management into its comprehensive risk management framework. This directive clarified the division of responsibilities for climate risk management, set forth requirements for the identification, assessment, and management of climate risks, and facilitated the continuous enhancement of climate risk response measures. In accordance with the *China CITIC Bank Guiding Opinions on Green Office* and established green operational targets, the Bank actively advanced green operation practices. The Bank sustainably managed its environmental footprint across five key areas: energy, carbon emissions, electricity consumption, paper usage, and waste generation, thereby reducing resource consumption and pollutant emissions.

Current Financial Impact

Regarding climate risks, the Bank closely monitored the potential impacts of physical climate risks, such as extreme weather events and natural disasters, on its business operations. In 2025, asset losses incurred by the Bank due to climate factors including tropical cyclones, heavy rainfall, and freezing conditions remained at an overall low level, exerting a limited impact on the overall financial position.

Regarding climate opportunities, the Bank proactively seized the opportunities presented by the green and low carbon transition. It consistently amplified credit support for green industries to foster sustainable economic and social development. Throughout 2025, the cumulative issuance of green credit generated an annualized interest income of RMB 15.183 billion, reflecting the steady and robust growth of the green finance business.

Climate Stress Testing and Resilience Assessment

In recent years, the Bank has continually explored and implemented climate risk stress testing, utilizing it as a vital instrument for evaluating the climate resilience of the Bank and analyzing the potential impacts of climate change on credit business risks.

To sustainably elevate its climate risk management capabilities, the Bank systematically conducted climate risk stress testing in 2025. This assessment was based on mainstream international scenario models provided by authoritative institutions such as the Network of Central Banks and Supervisors for Greening the Financial System (NGFS) and the United Nations Intergovernmental Panel on Climate Change (IPCC). The scope of this stress testing encompassed both climate related physical risks and transition risks. Through multi scenario and cross cycle quantitative analyses, the Bank effectively assessed the magnitude of impacts from relevant risks under various climate pathways.

Description of Stress Testing Scenarios



Physical Risk Stress Testing

In recent years, river flooding and coastal flood disasters have occurred frequently in China, causing substantial economic losses. In 2025, the Bank conducted a physical risk stress test focusing on real estate collateral associated with the corporate credit business. This stress test selected the high greenhouse gas emission scenario (RCP 8.5) provided by the United Nations Intergovernmental Panel on Climate Change (IPCC) as the stress scenario. By integrating the findings of professional research institutions with the regional distribution characteristics of the real estate collateral of the Bank, a risk transmission mechanism was constructed linking flood disaster losses to the value of real estate collateral. This framework allowed for the estimation of the impact of flood disasters on the asset quality of relevant exposures under the stress scenario.

The stress testing results indicated that under extreme climate scenarios, flood disasters would cause a slight decline in the value of real estate collateral, but the overall impact on the Bank remained manageable.

Transition Risk Stress Testing

The Bank conducted transition risk stress testing adopting a top-down approach across eight sectors: power, steel, cement, chemicals, non-ferrous metals, petrochemicals, paper making, and aviation. The analytical framework for this stress test incorporated macro factors such as Gross Domestic Product (GDP) growth rates, industry production volumes, industrial carbon intensity, and carbon emission prices. The Bank systematically mapped the quantitative relationship between the average carbon emissions and operating revenues of sample enterprises within these industries. This methodology enabled the projection of expected carbon emissions at the customer level for the aforementioned industries of the Bank. It also facilitated the quantitative analysis of cross cycle variation trends in the probability of default for these industries under different emission reduction pathways, ultimately assessing the changes in the capital adequacy ratio resulting from shifts in expected credit losses.

The stress testing results demonstrated that under the current policies scenario, the trend in the probability of default for enterprises remained relatively stable. Under the orderly transition and disorderly transition scenarios, enterprises faced transition pressures and rising carbon emission costs, which subsequently impacted their credit ratings. Overall, the aforementioned industries accounted for a relatively small proportion of the credit scale of the Bank. Therefore, transition risks had a limited impact on the overall asset quality and capital adequacy levels of the Bank, and the risks were deemed entirely controllable.



1 Responding to Climate Change

1.1 ESG Risk Management

1.1.1 Division of Responsibilities

The Risk Management Department of the Head Office is responsible for formulating the foundational policies for credit ESG risk management. The Credit Execution Department of the Head Office is tasked with developing and refining the primary indicator system for ESG credit evaluation, assessing and reviewing the ESG risks of credit clients, and monitoring as well as inspecting the execution of client ESG risk management. The Customer Management Department of the Head Office organizes branches to conduct ESG risk due diligence alongside post lending and post investment management for credit clients. The Operation Management Department of the Head Office is responsible for integrating the investigation results of ESG risks during credit utilization applications into overall credit utilization management.

1.1.2 Scope of Review

The senior management of the Bank has established the Credit Approval Committee, directed by the Vice President, to conduct risk reviews for both credit and non-credit businesses of the Head Office. During the review process, the Credit Approval Committee of the Head Office thoroughly evaluates the ESG risks and their externalities potentially associated with the projects.

Environmental and climate risks

Adhering to the strict environmental veto policy, the Bank evaluates the production processes, energy consumption levels, and pollutant emissions of clients, alongside their impacts on the ecological environment and biodiversity.

Assessing whether the production and operational activities of clients comply with national policies, regulatory provisions, and industry policy requirements

1.1.3 Trigger Factors and Risk Escalation Process

Classification Standards

The *China CITIC Bank Administrative Measures for Environmental, Social and Governance Risks of Credit Business* stipulates that clients are classified based on the severity of the ESG risks they face, categorized into low, medium, and high ESG risk levels. These classification results serve as a crucial basis for client rating, credit onboarding, and post lending and post investment management. Furthermore, differentiated risk management measures are implemented across areas such as the three checks of lending, loan pricing, and economic capital allocation.

- For key listed companies and bond issuing enterprises, the Bank conducts ESG risk assessments utilizing an internally developed credit ESG rating system. This rating framework encompasses critical ESG capability indicators such as natural resource management, green product opportunities, green supply chains, human resource management, and risk compliance, with dynamic adjustments made based on positive and negative information.
- For other clients, the Bank conducts credit ESG risk assessments based on the *Main Indicator System for Environmental, Social and Governance (ESG) Credit Evaluation of CITIC Bank*. This indicator system comprises 17 key ESG metrics, focusing primarily on the energy management, pollution emissions, safety and quality, and equity governance of enterprises. These indicators are continuously optimized and refined based on ongoing investigation and review outcomes.

Trigger Factors

The Bank has clearly defined the trigger factors for risk escalation management, which encompass negative public opinion, environmental impacts, governance structure deficiencies, regulatory penalty notifications, and changes in third party ESG assessments or ratings. The primary scenarios include:

- External ESG ratings and industry rankings;
- The number of legal actions related to pollution emissions incurred over the past three years;
- Production accidents occurring within the past three years;
- Substantiated complaints involving product and service quality, as well as health and safety impacts, over the past three years;
- Confirmed incidents of corruption and the subsequent actions taken;
- Other adverse events, such as abnormal share reductions, irregular share pledges, administrative penalties, illegal conduct by senior executives, and issues concerning affiliated enterprises.

Risk Escalation Management

Upon the triggering of the aforementioned risk escalation factors, the Bank conducts further inspections of the anomalies through supplementary investigations and fortifies risk prevention and control measures. In the event of a material ESG risk, the Bank will adopt measures including declaring the early maturity of loans, reducing loan exposures, and adjusting asset risk classifications. For critical information involving ESG risks, the Bank analyzes and judges the situation based on the nature and severity of the risks to formulate disposal strategies. Subsequent risk control measures may include conducting further investigations, adjusting credit structures, enhancing risk mitigation measures, and compressing existing exposures, all while supervising implementation and tracking outcomes. The strict environmental veto policy is enforced, resulting in the denial of credit access for clients and projects that: fail to comply with national policies and regulatory requirements; have violated laws and regulations without completing rectification; are rated as environmental warning or poor environmental performance enterprises; are involved in environmental and climate related litigation that may cause significant adverse impacts; have been ordered to shut down by competent government authorities; or present other substantial environmental and climate risks.

1.1.4 Business ESG Integration

The Bank formulated the *China CITIC Bank Administrative Measures for Environmental, Social and Governance Risks of Credit Business* to establish clear ESG risk assessment standards. These measures integrate ESG risks of the credit business into the full lifecycle credit management system, encompassing due diligence, review and approval, credit utilization review, and post lending and post investment management, thereby tangibly strengthening the ESG risk management of credit operations. Clients are managed based on their ESG risk severity classifications. Clients exhibiting severe legal violations and material ESG risks are strictly prohibited from entering the credit process. Clients presenting material ESG risks are subject to a targeted list-based management and are mandated to implement specific risk mitigation measures. The credit businesses referenced in these measures cover various corporate operations, including loans, trade finance, bond investments, and bond underwriting.



1.1.5 Credit Policies for Key Industries

Within the credit policy framework

The Bank explicitly and profoundly integrates the concept of sustainable development into its credit policies. It proactively supports key industries and sectors in energy conservation, pollution reduction, carbon mitigation, greening enhancement, and disaster prevention, while amplifying support for the green economy, low carbon economy, circular economy, climate investment and financing, and biodiversity protection.



Review and Approval Standards (Guidelines) and Execution

The Bank has formulated region specific marketing guidelines and industry review and approval standards to unify credit operational benchmarks across the Bank. Crucially, ESG risks are embedded as a primary consideration in formulating approval strategies for diverse industries. The review and approval guidelines for select key industries are illustrated below.



1.2.2 Greenhouse Gas Emission Reduction Measures



Proprietary Operations:

For detailed management measures enacted by the Bank within its proprietary operations to mitigate environmental and climate risks, please refer to the “Energy and Resource Management” chapter in the “Environmental” section of this Report.



Financing and Investment Business

For detailed management measures adopted by the Bank in its financing and investment activities to address environmental and climate risks, please refer to the “Green Finance” chapter in the “Environmental” section of this Report.



Procurement Value Chain

For detailed management measures implemented by the Bank in its supply chain management to manage environmental and climate risks, please refer to the “Supply Chain Management” chapter in the “Social” section of this Report.

1.3 Capacity Building

Cultivating a Green Ecosystem and Deepening External Synergy

The Bank persistently expanded its green finance ecosystem. It actively engaged with relevant **ministries and commissions** such as the Ministry of Industry and Information Technology, the Ministry of Ecology and Environment, and the Ministry of Agriculture and Rural Affairs; **regulatory bodies** including the People’s Bank of China and the National Financial Regulatory Administration; **academic institutions** like the Central University of Finance and Economics; and **factor market platforms** including the Shanghai Clearing House, the Beijing Green Exchange, the Guangzhou Carbon Emissions Emission Exchange, and the Carbon Emission Registration and Clearing (Wuhan) Co. Ltd. Furthermore, the Bank collaborated with **third party certification institutions** such as the China Quality Certification Centre and the China Classification Society Certification Company. Concurrently, the Bank successively joined prominent domestic and international **green organizations**, such as the Green and Low Carbon Development Alliance of Private Enterprises under the All-China Federation of Industry and Commerce, the China Climate Investment and Financing Alliance, the Sustainability Disclosure Standard Early Learning Partnership of the International Sustainability Standards Board (ISSB), and the UK China Transition Finance Working Group. Through these efforts, the Bank systematically constructed a multi-party collaborative green finance network, providing foundational platform support for policy alignment, market integration, and joint capability development.

Hosting Specialized Seminars and Fostering Peer Exchange

The Bank actively facilitated communication and knowledge exchange. During the year, the Bank hosted the Transition Finance Work Exchange Meeting, specifically inviting experts from the Research Bureau of the People’s Bank of China to deliver policy interpretations and practical guidance, thereby clarifying developmental directions for transition finance businesses across the industry.

Strengthening Talent Training and Elevating Professional Competencies

In 2025, the Bank organized a bank-wide specialized training program on green finance, reaching approximately 250 key green finance professionals across 37 branches. Leveraging platforms such as the CITIC Grand Lecture and on-site training delivery methods, the Bank extended its training coverage. These initiatives assisted employees in the green finance teams at both the Head Office and branch levels in mastering crucial policy aspects, thereby continuously solidifying the talent foundation essential for the green finance business.



2 Green Finance

In 2025, the Bank thoroughly advanced the grand initiative of green finance. It comprehensively optimized its business structure, upgraded and refined the “1 + N + N” green finance product and service system encompassing green loans, green bonds, and green leasing, and deepened product innovation in transition finance and carbon finance.

2.1 Green Loans

2.1.1 Green Credit

The Bank actively supports high quality assets conforming to the green development trend, directs

