

Message from the Chairman

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1.3 Stakeholder Engagement and Materiality Analysis

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1.3.1 Stakeholder Engagement

Cathay FHC engages with stakeholders in accordance with the four fundamental principles outlined in AA1000 Stakeholder Engagement Standard (AA1000 SES): Materiality, Inclusivity, Responsiveness, and Impact. In the meantime, we identified nine major stakeholder groups with our sustainability blueprint designed to hone in on our sustainability strategies. We subsequently compiled the "Cathay FHC Stakeholder Engagement Strategies" to listen to, understand, and respond to stakeholder voices and concerns through multiple channels/mechanisms. We aim to establish mutual benefit and trust through continued communication and engagement.

For more information on Cathay FHC's communication channel, engagement frequency and feedback mechanisms, as well as the complete list of interactions in 2023, please see the official Cathay FHC website.

1.3.2 Materiality Analysis

Materiality Analysis of CS Issues and Formulation of Sustainable Strategies

Cathay FHC conducts annual materiality analyses based on the "GRI Universal Standards 2021" and the "GRI 3: Material Topics 2021." The analyses also incorporate the double materiality concept from the European Financial Reporting Advisory Group (EFRAG) as part of the Corporate Sustainability Reporting Directive (CSRD) and the European Sustainability Reporting Standards (ESRS). The materiality analysis methodology, based on impact, helps identify significant sustainability issues and develop stakeholder communication strategies and an internal sustainability strategy blueprint.

For Double Materiality analysis: Cathay FHC first integrates the Financial Materiality approach, prioritizing sustainability issues based on the financial or corporate value impacts of our operations. Prioritization is supplemented by Impact Materiality assessments, which encompass both non-monetary and monetized evaluation methods to determine significance. Cathay FHC assesses the concerns of stakeholders, the impact on operations, and the impact on sustainable development through surveys. After identifying 19 significant issues and validation by the CS committee, these issues are reported to the board of directors. Besides setting long-term objectives, the process integrates enterprise risk management (ERM) to identify risk factors, severity, and probability of occurrence.





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CS Issues Materiality Analysis Process

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The Significance of CS Issue Impacts

(LBG)

Defining Positive and Negative Impacts

Cathay FHC references the Impact-Weighted Accounts recommended by Harvard Business School, inviting 22 executives related to ESG topics to assess the scale, scope, irreparable characteristics, and future probability of both positive and negative impacts. This helps identify the significant impacts caused or facilitated by the company and prioritize ESG issues by severity. According to the 11 significant impacts identified, "Responsible Finance," "Sustainable financial Products," and "Corporate Governance" were the top CS Issues with an "Extremely High" impact. A total of 15 CS Issues including "Business Performance," "Business Continuity," "Environmental Impact of Operations," and "Digital Transition and Innovation," etc. were considered to have a "High" impact. Six CS Issues including "Privacy and Information Security," "Sustai Procurement," "Environmental Impact of Operations," and "Digital Transition Innovation" were considered to have a significant impact.



Further, Cathay FHC uses Impact Valuation methodologies to assess impacts on the economy, environment, and people, including actual and potential, long-term and short-term, positive and negative, and remediable and irremediable impacts. By monetizing and quantifying these impacts, the most significant ESG issues are prioritized. According to the results, the four positive impacts of top priority are "Investment enhances industry value," "Insurance claims," "Net profit after tax," and "Employee salary and benefits." The most significant negative impact is "Investment-induced pollutant emissions." From these significant impacts, we can further define ESG topics with significant impacts as well: "Responsible finance," "Carbon emissions in financial assets," "Sustainable financial products," Business performance," "Financial planning and services," "Health promotion and life security," and "Attracting and retaining talents." For detailed analysis results please see the chapter 1.4 Impact Measurement & Valuation (IMV).

"High" ainable	11 Significant Impacts	Level of Impact	CS Issues
on and	+ Enhancing Financial Sector Development through Product Innovation + Tax Payment	Extremely High ≥ 5	 Responsible Finance Corporate governance Sustainable Financial Products
everity	 Enhancing Investors' Financial Capital Facilitating Industry Transformation through Investment and Lending Enhance Industry Focus on Sustainability Affordable Services to Vulnerable Groups Paying Employee Salaries Increasing Employment Opportunities Improper Use of Capital Influences the Market Investment and Lending in High Carbon Emissions Industries Misuse of Employee and Customer Data 	High 2-4	 Business Performance Business Continuity Environmental Impact of Operations Digital Transition and Innovation Ethics and Compliance Carbon Emissions in Financial Assets Nature & Biodiversity Financial Inclusion Risk Management Occupational Safety and Health Talent and Skill Development Attracting and Retaining Talents Health promotion and life security Financial Planning and Services Customer Relationship Management
	Economic Environment Human/ Human Rights + Positive Impact - Negative Impact	Significant 1	 Privacy and Information Security Sustainable procurement and supplier management Human Rights Inclusive Workplace Youth Empowerment Helping the Underprivileged
Significant Impact Analysis			CS Issues behind Significant Impacts