

Chapter 1: Introduction to ASA Building Materials (HK) Limited's Environmental, Social, and Governance (ESG) Report

(Issued on 22 July 2026)

Welcome to the 2026 Environmental, Social, and Governance (ESG) Report for ASA Building Materials (HK) Limited. As a premier supplier of premium glazed and unglazed porcelain and ceramic tiles within Hong Kong's competitive construction sector, we recognise that our commercial footprint is deeply intertwined with the ecological and social health of our region.

The past year has demanded operational agility, structural evolution, and a renewed commitment to our community. This report details our strategic pivot toward long-term resilience, outlining how we have navigated macroeconomic shifts, geopolitical disruptions, and structural transitions while keeping our core ESG philosophies at the centre of our business model.

1.1 Key ESG Recognitions and Industry Memberships

To validate our sustainability efforts and ensure we are aligned with local best practices, ASA has actively sought integration with Hong Kong's primary green business networks:

ESG One Membership: ASA is an official member of ESG One of the Hong Kong Productivity Council (HKPC). This membership connects us with leading networks committed to driving sustainable practices, sharing resources, and advancing carbon-reduction technologies across local enterprises.

TVB ESG Awards 2025: Our dedication to progressive ESG integration was highly commended at the prestigious TVB ESG Awards 2025, where ASA won the ESG Special Recognition Award - with Merit. This honour reflects our ongoing transition toward comprehensive non-financial reporting, structured community investment, and green product development.

1.2 Our ESG Integration Strategy

At ASA, we do not view sustainability as a secondary corporate initiative. It is a core driver of operational efficiency, brand value, and risk mitigation. Over the years, we have worked to integrate environmental responsibility, workforce equity, and robust governance directly into our supply chain. By doing so, we ensure that our growth actively supports our stakeholders, including employees, academic

partners, clients, and the broader Hong Kong community.

1.3 Scope and Methodology

This report covers our operational activities and ESG initiatives from April 1, 2025, to March 31, 2026. It focuses on our administrative and logistical headquarters in Hong Kong, as well as strategic updates on our production partnerships.

We benchmark our progress against the Key Performance Indicators (KPIs) outlined in the Hong Kong Stock Exchange (HKEX) ESG Reporting Guide. While ASA operates with a modest workforce of merely 30 employees and a streamlined operational footprint across Hong Kong and Hubei, we recognise that certain quantitative indicators may not fully capture the breadth of our ESG progress. Therefore, this report places a strong emphasis on qualitative achievements, systems implementation, and governance maturity, which provide a more meaningful reflection of our sustainability journey.

The report is structured into the following key sections:

Green Production & Supply Chain Initiatives: Focuses on our transition during manufacturing adjustments and logistics optimisation.

Social Responsibility: Highlights our ongoing commitment to youth development, equal-opportunity hiring, and localised community aid.

Governance: Outlines our management architecture, code of conduct, and corporate accountability.

1.4 Stakeholder Engagement

Actively engaging with our stakeholders, including employees, customers, suppliers, regulators, and the wider community, is a cornerstone of our ESG strategy. We believe that open, continuous dialogue is essential for identifying emerging risks and opportunities. Their feedback plays a vital role in shaping our initiatives and aligning our operational priorities with their evolving needs and expectations. To facilitate this, we participate in regular discussions and exchanges of views with government bodies, the Construction Industry Council (CIC), and the Hong Kong General Chamber of Commerce (HKGCC).

1.5 Materiality Assessment Methodology

ASA Building Materials (HK) Limited undertook a comprehensive, two-phase materiality assessment process grounded in international frameworks and tailored to the unique scale of our operations. The primary objective of this assessment was to identify and prioritise the ESG topics that are most significant to ASA's environmental and social footprint (impact materiality), as well as those most likely to affect the company's financial performance, operational continuity, and stakeholder perception (financial materiality).

The table below outlines our established materiality matrix, mapping out the relevance of key topics:

TOPICS	IMPACT MATERIALITY SCORE	FINANCIAL MATERIALITY SCORE	IS THE TOPIC MATERIAL?
ENVIRONMENTAL PROJECTS	5	5	Yes
CIC GREEN PRODUCT CERTIFICATION	5	5	Yes
WASTE DISPOSAL	2	1	Yes
EMPLOYEE DIVERSITY	2	2	Yes
SUPPORTING EDUCATION	3	3	Yes
EMPLOYEE HEALTH AND SAFETY	5	4	Yes
GOVERNANCE STRUCTURE	2	2	Yes
GOVERNANCE PRACTICES	2	2	Yes

1.6.1 Impact Materiality Assessment

The impact materiality assessment began with mapping the environmental and social dimensions of our value chain across both our Hong Kong and Hubei operations. This mapping included our manufacturing partnerships, supply chain touchpoints, employee welfare, and product stewardship.

ESG topics were evaluated on a 1-to-5 scale based on the severity, scale, and likelihood of their actual or potential impact on people, local communities, and the environment. Under this framework, carbon emissions and climate mitigation (environmental projects) received a top score of 5, reflecting the high energy intensity of ceramic tile production and its direct link to carbon-conscious building standards. Similarly, employee health and safety received a maximum score of 5, reflecting our non-negotiable duty of care as an employer. Topics such as age diversity, while socially relevant, received lower ratings due to their limited operational impact on our current small-team demographics.

1.6.2 Financial Materiality Assessment

In parallel, our financial materiality assessment evaluated how each ESG topic could potentially influence ASA's enterprise value, revenue growth, cost structures, access to capital, regulatory compliance, and long-term resilience.

Topics were rated on their financial significance using a comparable 1-to-5 scale. The CIC Green Product Certification received a high rating of 5 because it directly influences ASA's eligibility as a preferred supplier to major green developers in Hong Kong and aligns with global due diligence expectations. Climate adaptation and energy use also scored highly, driven by energy pricing and our exposure to operational costs. Conversely, while support for education did not directly affect immediate revenue flow, it had moderate financial materiality due to reputational implications; we recognise that a persistent lack of public awareness of the building materials industry in Hong Kong presents a structural challenge to talent acquisition and succession planning.

1.7 Looking Ahead

As we navigate the future, we remain firmly committed to continuous improvement, active learning, and sustainable growth. We look forward to deepening our engagement with stakeholders, addressing their concerns, and upholding our responsibilities as a responsible corporate citizen. We invite you to read this report to gain insight into our ESG strategies, actions, and accomplishments as we work together toward a more sustainable, resilient built environment.

Chapter 2: Green Production & Resilient Supply Chain Management

The 2025–2026 reporting period has been a transformative phase for our manufacturing and distribution networks. Rather than focusing solely on incremental updates, we have embraced a major structural transition to set up our supply chain for a more sustainable future.

2.1 Reality of Physical Environmental Projects under Plant Restructuring (KPIs A1.5, A2.3, Part D Climate-related Disclosures)

We are currently undergoing an extensive operational and structural restructuring programme at our primary production plant in Hubei. This comprehensive transition is designed to modernise our manufacturing lines, streamline resource allocations, and integrate advanced automation systems.

However, we must be completely candid regarding our environmental roadmaps: our ambitious plans for capital-intensive physical environmental projects at the Hubei plant, such as the 16MW BIPV Photovoltaic roof installation, the Pyrolysis Biomass system, and the high-temperature Oxygen-Enriched Combustion technology, have proven extraordinarily difficult to materialise under current conditions.

This difficulty is primarily driven by the continuous unsatisfactory economic conditions and challenging business environment in the Mainland. The prolonged macroeconomic slowdown has constrained our capital expenditure flexibility, making heavy industrial retrofitting economically unviable at this stage. Furthermore, localised constraints, such as structural limitations on the plant's storage facility roofs (which cannot support solar arrays without highly cost-prohibitive structural reinforcements), have made these installations impractical.

Recognising these realities, we have made the pragmatic decision to switch our strategic focus toward lower-cost, highly targeted initiatives that are directly relevant to our supply chain in Hong Kong. By pivoting away from high-capital physical factory upgrades, we are channelling our resources into product-level green compliance and logistics optimisations that directly lower the embedded carbon and transaction costs of the materials entering the Hong Kong market.

During this transition, our previously completed flue gas pipeline upgrade continues to run smoothly. This system recaptures waste heat from our drying kilns, lowering our baseline energy requirements and reducing gas consumption.

2.2 A Breakthrough Triumph: Glazed Porcelain Tiles Earn CIC Green Product Certification 2.0 Platinum (KPI A3.1)

While physical plant retrofitting has faced economic challenges in the Mainland, our pivot to low-cost, high-value product optimisation has yielded a historic milestone: we have just been officially notified that our Glazed Porcelain Tiles (CICGPC-A-25432(CTi)) have been awarded the prestigious Platinum Grade under the newly launched, highly stringent CIC Green Product Certification Version 2.0.

The updated Version 2.0 framework introduces substantially tougher requirements for environmental lifecycle assessments, raw material traceability, low chemical toxicity, and carbon-conscious manufacturing. Aligning our products with these advanced parameters took longer than we initially anticipated, but securing this top-tier certification proves that our core tile formulations are truly world-class. This achievement directly supports our revised focus on the Hong Kong supply chain, as the Platinum 2.0 certification is highly valued by Hong Kong developers seeking green building points under BEAM Plus.

2.3 Logistics Adaptation and Carbon Footprint Reduction (KPIs A1.5, A2.3, A3.1, Part D GHG Emissions)

Ongoing geopolitical challenges, specifically the US-Iran conflict, have caused significant volatility in global shipping routes, leading to sharp increases in marine freight costs and fuel prices. To maintain our high standards of service while managing these rising costs, ASA has adapted its logistical strategies:

Logistics Pricing Adjustments: To absorb rising transport costs, we have adjusted logistics charges for our customers, ensuring a balanced cost-sharing model amid market volatility.

Consolidated Sample Shipments: We are actively working to reduce frequent, individual sample deliveries for clients. Instead, we are working with customers to group and ship samples together.

Logistical Efficiency: While consolidating shipments may occasionally affect immediate delivery speeds, the broader benefits are clear. This approach lowers our overall shipping costs and significantly reduces our supply chain's carbon footprint by minimising courier trips.

Damage Reduction: Grouping samples into single, well-secured shipments also

provides better physical protection. This approach reduces the risk of tile damage during transit, saving resources and preventing material waste.

2.4 Concluding Summary

In summary, Chapter 2 reflects a strategic and logical adaptation to macroeconomic realities. Confronted by persistent market headwinds in the Mainland that stalled heavy environmental installations, we pivoted our capital away from heavy plant construction to focus on product-level excellence and logistics. This focus yielded a major triumph, earning the prestigious CIC Green Product Certification 2.0 Platinum for our Glazed Porcelain Tiles. Simultaneously, our consolidated shipping policy has transformed geopolitical logistics challenges into a dual victory for shipping safety and carbon reduction.

Chapter 3: Social Responsibility, Inclusivity, and Community Care

We believe that businesses must play an active role in supporting the next generation, building a diverse workforce, and standing by their local communities in times of need.

3.1 Diversity and Inclusion (KPI B1.1)

We are dedicated to cultivating a diverse, inclusive, and fair workplace, firmly believing that a multi-perspective team drives corporate innovation and problem-solving capability. ASA Building Materials (HK) Limited ensures that all employment, promotion, and professional development processes are conducted with complete transparency, free from discrimination based on gender, age, race, or nationality.

As of July 2026, our core workforce comprises 30 permanent and contract staff members. The structural breakdowns of our workforce profile are detailed in the tables below:

POSITION GRADE	≤ 30	31-40	41-50	51-60	≥ 60	SUB-TOTAL
SENIOR MANAGEMENT	3.33%	3.33%	10.00%	0.00%	0.00%	16.67%
MIDDLE MANAGEMENT	10.00%	0.00%	0.00%	0.00%	0.00%	10.00%
GENERAL EMPLOYEES	30.00%	26.67%	10.00%	6.67%	0.00%	73.33%
TOTAL	43.33%	30.00%	20.00%	6.67%	0.00%	100.00%

POSITION GRADE	MALE	FEMALE	SUB-TOTAL
SENIOR MANAGEMENT	10.00%	6.67%	16.67%
MIDDLE MANAGEMENT	3.33%	6.67%	10.00%
GENERAL EMPLOYEES	16.67%	56.67%	73.33%
TOTAL	30.00%	70.00%	100.00%

3.2 Empowering the Next Generation through Co-op Partnerships (KPIs B8.1, B8.2)

A core element of our social philosophy is providing young people with practical, hands-on learning opportunities in real-world professional environments:

University Co-op Programmes: We are pleased to have continued our active

partnerships with both the Chinese University of Hong Kong (CUHK) and the University of Hong Kong (HKU) Co-op programmes this year.

Professional Mentorship: Thanks to the company's improving financial situation in Hong Kong, we expanded our intake and hired two undergraduate students to work with us during the second half of 2026.

Practical Development: These placements go beyond typical administrative support. Working directly with our technical and management teams, these students gain practical insights into construction logistics, material sciences, and project management.

3.3 Supporting Education and Career Development (KPIs B8.1, B8.2)

We believe that addressing the low public awareness of Hong Kong's building materials sector is vital to the long-term succession planning of the industry. ASA actively works to build student engagement through localised outreach:

HKGCC Business-School Partnership: This year proudly marks our third consecutive year supporting the HKGCC Business-School Partnership (BSP) initiative.

Pui Ching Middle School Collaboration: For the 2025–2026 academic cycle, we partnered specifically with Pui Ching Middle School to offer interactive on-campus career advice. We conducted targeted sessions helping students learn about the mechanics, design, and environmental realities of the building materials industry directly at school, bridging the gap between secondary education and realistic career choices.

3.4 Fostering a Highly Inclusive and Diverse Labour Force (KPI B8.1)

We are dedicated to building an equal-opportunity workplace that welcomes talent from all backgrounds. This commitment is reflected in our recruitment and integration initiatives:

Global Exchange Efforts: We demonstrated our support for international youth development through the AIESEC programme. We identified a highly qualified candidate from Finland and were eager to welcome them to our team. Although unexpected immigration and visa restrictions ultimately prevented us from proceeding with the hire, we remain ready to participate in future global

placement initiatives.

Localised Integration: We successfully hired a new arrival from Mainland China as a permanent staff member this year. This hire reflects our focus on local integration, helping new residents build stable, long-term careers in Hong Kong.

Through these combined efforts, ASA continues to support a diverse workforce, create paths for youth development, and build a welcoming professional environment.

3.5 Workplace Waste Reduction (KPIs A1.6, A2.3)

At ASA, we believe that environmental stewardship in the office is not the sole responsibility of a single department or group, but rather a collective effort embraced by every member of our company. Our staff across our showrooms and head office have continued to work together diligently to minimize material waste, conserve energy, and actively participate in local green schemes:

Wastewi\$e Scheme (Excellent Level): Even with municipal solid waste charging guidelines temporarily on hold locally, our company-wide programmes for paper, plastic, and cardboard recycling have remained highly active. This collective dedication has enabled us to sustain our hard-earned Excellent Level under the Wastewi\$e scheme, awarded by the Environmental Campaign Committee.

Energywi\$e Scheme (Basic Level): Furthermore, as part of our pivot toward low-cost, high-impact localised conservation, we are proud to announce that our team's combined efforts have earned ASA the Basic Level under the Energywi\$e scheme, also organised by the Environmental Campaign Committee. This achievement recognises our systematic office-level energy conservation measures—such as managing lighting schedules, optimising air-conditioning temperatures, and cultivating mindful power-saving habits across all staff tiers.

3.6 Community Support and Product Safeguards (KPIs B6.4, B8.1, B8.2)

Our commitment to community care guides how we respond to local challenges and improve our product standards:

Yan Chai Hospital Contribution: Following the devastating fire at Wang Fuk Court, one of the most significant residential tragedies in Hong Kong's recent history, ASA stepped forward to assist. We made a targeted financial donation to Yan Chai

Hospital to support emergency relief funds, medical aid, and transitional resources for those affected.

Enhanced Product Warranty Scheme: In light of the safety concerns highlighted by this tragedy, we designed and implemented a comprehensive product warranty scheme. This framework provides our customers with extra quality guarantees and safety assurances for our materials.

Charity Tile Donation Programme: To address both environmental waste and community needs, we are preparing to launch a dedicated charity programme. Under this initiative, we will donate our end-of-lot, surplus, and discontinued tiles directly to registered local charities. This program helps us free up valuable warehouse space while supporting non-profits with construction and renovation materials for their facilities.

3.7 Concluding Summary

In summary, Chapter 3 highlights ASA's holistic view of social responsibility and workforce equity. Over the past year, we have actively supported future talent through the CUHK and HKU Co-op programmes, integrated mainland Chinese new arrivals into our permanent team, and supported global exchange programmes. Our response to the Wang Fuk Court fire, through donations to Yan Chai Hospital and the rollout of an enhanced customer warranty scheme, demonstrates our community-first values. These initiatives, coupled with our company-wide Wastewi\$e "Excellent level" recycling achievements, our new Energywi\$e credentials, our HKGCC Pui Ching Middle School partnership, and our brand-new charity tile donation programme, show how we turn operational challenges into positive social impact.

Chapter 4: Transparent Corporate Governance

4.1 Governance Structure

This chapter provides an in-depth look at the governance framework, practices, and policies of ASA Building Materials (HK) Limited. Our firm commitment to strong corporate governance is fundamental to upholding sustainable and responsible business operations. It ensures that accountability, fairness, and transparency are maintained in all our interactions with stakeholders.

4.1.1 Senior Management

Senior Management plays a key role in representing varied interests across the company.

Managing Director (Dr Samuel Ng): Guides our overall corporate strategy, advocates for administrative staff, and ensures company-wide compliance and sustainability integration.

Marketing Director (Ms Stephanie Mo): Champions the Marketing Department, focusing on strategic positioning, digital engagement, and resource allocation to support effective product marketing.

Brand Development Director (Mr Jocker Chan): Works closely with the sales team to devise targeted initiatives that strengthen brand visibility, market reach, and commercial partnerships.

Associate Director of Procurement and Logistics (Mr Marco Chan): Oversees procurement networks, distribution channels, and showroom operations, driving supply chain resilience, shipping efficiency, and retail operational standards across our logistics and showroom touchpoints.

Associate Director of Product Development (Ms Inez Ng): Oversees core tile formulations, research and testing, and green product certifications, ensuring our products maintain high standards of quality and environmental compliance.

4.1.2 Middle Management

Middle Management comprises experienced managers from the project team. Given ASA's strong sales orientation, this management structure is designed to ensure that voices from the Business Development Department are well

represented and their interests are protected. Business development remains our primary commercial focus, and this organisational framework ensures that those driving revenue are fully supported.

We maintain regular, structured meetings with Middle Management and actively consult them during the product development process. Their direct operational experience and client feedback are invaluable for refining our product portfolio and ensuring new offerings meet market demand. Furthermore, Middle Management serves as a vital communication channel, streamlining order placement workflows and facilitating smooth cross-departmental coordination.

4.2 Governance Practices and ESG Goals

4.2.1 Establishment and Alignment of ESG Goals

ASA's overarching ESG objectives are established during Senior Management strategic meetings, conducted in close consultation with Middle Management and department heads. This collaborative, multi-departmental approach ensures our goals reflect a balanced and realistic perspective on environmental, social, and governance priorities. While our long-term ESG targets have remained steady into 2026, our tactical execution dynamically adapts to external market conditions, such as pivoting our short-term focus toward product-level green certifications and localised energy conservation schemes.

4.2.2 Decision-Making Process, Transparency, and Accountability

Our decision-making process is strictly guided by the principles of fairness, transparency, and accountability. By considering all stakeholder interests, we strive to make informed decisions that serve the long-term well-being of the company, our staff, and the community.

Reporting and Feedback Mechanisms: To reinforce transparency and accountability, we maintain regular reporting mechanisms to track progress against our ESG targets. This has fostered an open dialogue environment where staff at all levels are encouraged to voice concerns, offer feedback, and ask operational questions. Internal tracking covers operational topics including waste management, recycling habits, office energy use, and workplace hygiene.

Digital Presence and Communication: We are continuing our work to rebuild and modernise our corporate website. This digital revamp will improve our communication channels and provide external stakeholders with timely updates

regarding company decisions, green certifications, and sustainability milestones.

4.3 Policies and Ethical Compliance (KPIs B2.3, B7.1, B7.2, B7.3)

Our Code of Conduct serves as the foundational pillar for all employees and management tiers, establishing clear expectations for ethical behaviour and regulatory compliance:

Anti-Corruption Policy: We enforce a strict zero-tolerance policy against all forms of bribery, extortion, fraud, and money laundering. Clear reporting guidelines and internal oversight mechanisms are maintained to protect organisational integrity.

Equal Opportunity Policy: All personnel decisions, including recruitment, compensation, training, and promotion, are based solely on merit, qualifications, and performance, strictly prohibiting discrimination of any kind.

Health and Safety Policy: We uphold high health and safety standards across our office, showrooms, and warehouse facilities, ensuring a safe, hygienic, and supportive working environment for all staff.

We continuously monitor and enforce compliance with all relevant local and international laws, regulations, and industry standards, ensuring zero instances of legal non-compliance or corruption-related proceedings during the reporting period.

4.4 Stakeholder Engagement and Industry Dialogue

Maintaining active, interactive communication channels with our key stakeholders, including clients, suppliers, regulatory bodies, academic partners, and local non-profits, remains essential to our strategy.

To collect feedback and promote industry collaboration, ASA regularly engages in operational feedback sessions with commercial clients and architectural partners. It also hosts interactive discussions with academic partners (CUHK and HKU) to support youth professional development. Additionally, ASA holds targeted consultations and formal meetings with government agencies, the Construction Industry Council (CIC), and the Hong Kong General Chamber of Commerce (HKGCC) to address green building standards, carbon reduction efforts, and market challenges.

4.5 Concluding Summary

In summary, Chapter 4 demonstrates how ASA's robust governance structure, collaborative management alignment, clear ESG goal-setting framework, and strict compliance policies ensure operational integrity. Led by Dr Samuel Ng alongside Senior and Middle Management tiers, ASA continues to maintain high standards of transparency, stakeholder engagement, and ethical compliance across all levels of the enterprise.

Chapter 5: Conclusion and Future Outlook

5.1 Comprehensive Conclusion of the 2025–2026 Reporting Cycle

The 2025–2026 reporting year has been a period of profound strategic alignment, operational adaptability, and community solidarity for ASA Building Materials (HK) Limited. Faced with persistent macroeconomic headwinds in Mainland China and severe geopolitical disruptions across global logistics channels, ASA has demonstrated that agility and clear values are the bedrock of long-term corporate resilience.

Key Highlights Across Our ESG Pillars:

Environmental Leadership & Supply Chain Realignment: While capital constraints in the Mainland temporarily stalled heavy factory installations, our strategic pivot toward product-level compliance achieved an historic triumph: our Glazed Porcelain Tiles (CICGPC-L-24078(CTi)) earned Platinum Grade under CIC Green Product Certification 2.0. Furthermore, our logistics team mitigated marine transport volatility and carbon emissions through consolidated sample shipments and optimised routing.

Social Equity, Youth Empowerment & Community Care: Operating with a dedicated workforce of 30 staff members (as of March 31, 2026), ASA proudly leads industry diversity benchmarks with 70.00% female representation and a highly energetic, youthful dynamic featuring 43.33% of staff aged 30 or under. We continued our CUHK and HKU Co-op internships, celebrated our 3rd consecutive year supporting the HKGCC Business-School Partnership (collaborating with Pui Ching Middle School), achieved Environmental Campaign Committee credentials in both Wastewi\$e (Excellent Level) and Energywi\$e (Basic Level) schemes, and responded to community heartbreak with emergency donations to Yan Chai Hospital following the Wang Fuk Court fire tragedy.

Governance Accountability & Structural Integration: Under the leadership of the Directors and Associate Directors, our dual-tier management structure has maintained transparent decision-making, a zero-tolerance for corruption, fair pricing models, and active regulatory dialogue with the CIC and HKGCC.

5.2 Strategic Future Outlook (2027 and Beyond)

As ASA looks ahead to the 2026–2027 financial year, we remain committed to driving sustainable, low-carbon development across Hong Kong's construction

sector. Our core future priorities focus on four key areas:

Capitalising Green Certifications: Capitalise on our CIC Green Product Certification 2.0 Platinum milestone for Glazed Porcelain Tiles to capture major BEAM Plus green building projects, while exploring the possibility of achieving top-tier certifications for our remaining ceramic and unglazed tile lines.

Factory Retrofitting Readiness: Re-evaluate capital investment timelines for solar array (BIPV) integration, biomass fuel conversion, and oxygen-enriched combustion at our partner plant in Hubei as macroeconomic conditions stabilise.

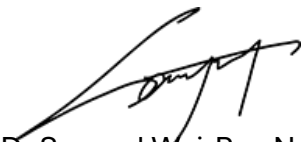
Community & Youth Pathways: Formally launch our charity tile donation programme for local non-profits, while sustaining our undergraduate co-op placements (CUHK and HKU) and secondary schools through the BSP.

Digital Governance & Transparency: Complete our website overhaul to provide transparent ESG disclosures, green product documentation, and enhanced supply chain carbon tracking for our clients and stakeholders.

5.3 Final Closing Statement

At ASA Building Materials (HK) Limited, we remain convinced that financial performance and environmental stewardship are mutually reinforcing. By continuing to adapt our operations, support our team, engage with our community, and uphold uncompromised standards of corporate governance, ASA is well-positioned to serve as a reliable, forward-thinking, and sustainable partner for Hong Kong's built environment.

Report and confirm by



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