

AUGUST 2026

BEC E-NEWSLETTER

Connecting · Nurturing · Creating for a Sustainable Environment



BEC SUMMER MEET-UP WITH ENVIRONMENT AND ECOLOGY BUREAU

Policy advocacy remains vital to BEC's mission in promoting environmental excellence in Hong Kong. During the annual Summer Meet-up on 4 August, our Board of Directors exchanged insights with Miss Diane Wong, Acting Secretary for Environment & Ecology. The dialogue focused on government policies related to BEC's key environmental focus areas: Climate Change, Circular Economy, and Nature and Biodiversity. Looking ahead, BEC will continue collaborating with the Government, business sector, and other stakeholders to support Hong Kong's net-zero transition.

From Ambition to Action: The New SBTi Corporate Net-Zero Standard V2.0

On 30 July, BEC hosted “From Ambition to Action: The New SBTi Corporate Net-Zero Standard V2.0” in partnership with the Science Based Targets initiative (“SBTi”). Attended by more than 120 guests, The event provided valuable insights into the newly released SBTi Corporate Net-Zero Standard Version 2. We were delighted to welcome Ms Kim Jihyun, Asia Engagement Lead at SBTi, who unpacked the key features of the new standard and shared what businesses need to consider when setting, renewing, and implementing science-based net-zero targets.



A key highlight was the fireside chat moderated by Mr Merlin Lao, BEC Head – Policy & Research, featuring Ms Kim from SBTi and Mr John Haffner from Hang Lung Properties. The discussion explored the practical implications of the new SBTi framework for businesses in Hong Kong, the Greater Bay Area, and across Asia, and how organisations can bridge the gap between ambition and action.

Key takeaways from the discussion:

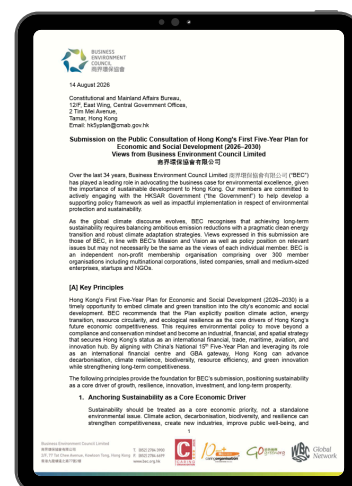
- Credible action, implementation pathways, and progress tracking are emphasised by SBTi CNZS V2.0, moving beyond target validation alone.
- Strengthening expectations around governance, transition planning, and regular target review cycles to support long-term progress, recognising that net-zero is a continuous journey under the SBTi CNZS V2.0.
- Supplier engagement and value chain collaboration are critical for managing Scope 3 emissions, which remains a key challenge for achieving science-based targets.
- Asia shows strong momentum and potential for leading international pathways, highlighting the need to align global frameworks with local market realities.

Submission on Hong Kong's First Five-Year Plan for Economic and Social Development (2026–2030)

BEC has submitted recommendations on Hong Kong's First Five-Year Plan for Economic and Social Development (2026–2030) in response to the Government's public consultation. We welcome the opportunity to contribute to this important roadmap and encourage the Government to place sustainability, climate resilience, resource circularity, and green innovation at the heart of Hong Kong's long-term development.

In our submission, we highlighted several key recommendations:

- **Northern Metropolis and Green Development:** Position the Northern Metropolis as a model for sustainable urban development by embedding climate resilience, biodiversity conservation, nature-based solutions and smart green infrastructure into planning and delivery.
- **Green Economy and Innovation:** Strengthen Hong Kong's role as a transition economy hub by advancing green finance, sustainable aviation and maritime fuels, climate technologies, circular economy development and green talent cultivation.
- **Social Development and Community Resilience:** Integrate climate resilience, public health considerations, green workforce development and sustainability education into social development planning to build a healthier and more resilient society.
- **Regional Co-operation and Decarbonisation:** Deepen collaboration with the Greater Bay Area, the Chinese Mainland and international partners on clean energy, carbon markets, circular economy initiatives and sectoral decarbonisation pathways.



As Hong Kong shapes its next phase of development, BEC remains committed to supporting policies that advance sustainability, strengthen resilience and enhance the city's long-term competitiveness.

[Read our past policy submissions](#)

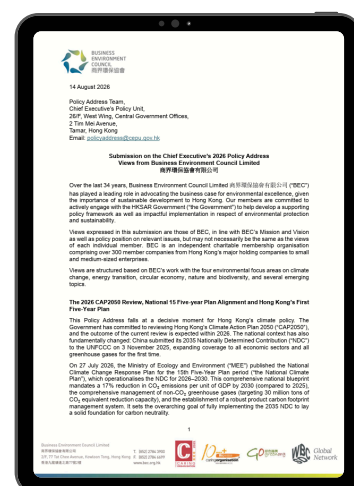
Submission on the Chief Executive's 2026 Policy Address

BEC has submitted our views in response to the 2026 Policy Address Public Consultation, putting forward policy recommendations in the following four areas:

- Climate Change;
- Energy Transition;
- Circular Economy; and
- Nature and Biodiversity.

BEC actively participates in public consultations and submits recommendations to the Government on environment-related topics based on our research and expertise.

[Read our past policy submissions](#)



BEC x Hang Seng Bank ESG Workshop – Food and Beverage Sector

On 14 August 2026, we partnered with Hang Seng Bank to co-host the “BEC x Hang Seng Bank ESG Workshop – Food and Beverage Sector” for leaders and practitioners in the F&B sector at the Hang Seng Bank Headquarters Building. During the sharing session, “Closing the Loop: Food Waste Upcycling & Circular Solutions”, Dr Amie Lai, General Manager, Sustainability of Great Eagle Group, and Ms Belinda Lai, General Manager of Hong Kong Cup Products Mfy Ltd, shared practical perspectives on food waste management, upcycling strategies, and building circular business models.



This was followed by an engaging panel discussion, “Leading with ESG – from Strategy to Execution in F&B sector”, moderated by Mr Jasper Chan, Director, ESG & Carbon of Hang Seng Bank. The panel also featured the following distinguished industry leaders who shared their knowledge and experience:

- Ms Ming Chan – Corporate Communications Director of Tam Jai International Co. Limited
- Ms Yvonne Kam – CFO of Yung Kee Restaurant Group
- Mr Francis Lo – Executive Director & Vice Chairman of Fairwood Holdings Limited
- Dr Ricky Szeto – CEO & Executive Director of Hung Fook Tong Group Holdings Limited

Together, they also explored how F&B enterprises can embed environmental and social values into their business models to build resilience and respond effectively to evolving customer and regulatory expectations. The workshop demonstrated that driving long-term business value and sustainability in the F&B sector relies on practical execution, continuous innovation, and strong industry collaboration. We look forward to seeing these ideas turn into action.

BEC Leadership Networking Series

BEC Leadership Networking Series & Mini Expo: Innovations Shaping a Greener City was held on 20 August at BEC Auditorium and Exhibition Hall. We were pleased to have Mr Ian Chan of Allied Success Technology Development Limited, Ms Amy Ho of Greenwich (China) Technology Development Limited, Mr Kevin Moore of Agile8 Consulting Limited, and Mr Jude Chow of AEL (International Holdings) Limited as our guest speakers. They shared insights into innovative solutions advancing sustainability, including eco-permeable paving, smart energy-saving technology, algae-based materials, and food waste treatment and recycling technologies.



The session highlighted key innovations, industry applications, and opportunities for collaboration in advancing sustainability and enhancing long-term resilience. The event also featured a mini expo, where BEC Members showcased their green solutions and technologies supporting sustainability and Hong Kong's transition towards a greener future.

[Click here for more photos](#)

EcoChampion Pledge 2026 with Great Eagle Group and Champion REIT – Kick-off Event & Greenovation Showcase



Building on the success of the inaugural launch, the EcoChampion Pledge – organised by Great Eagle Group and Champion REIT in collaboration with BEC, has officially commenced its second annual programme in July 2026.

Throughout 2026, the programme will engage office and mall occupiers at Three Garden Road, Langham Place and Great Eagle Centre, promoting environmental awareness and sustainable operational practices. Tenants are empowered to drive impact across three strategic pillars – energy conservation, waste reduction, and green procurement. Companies will be recognised for key sustainability milestones. Building on this foundation, this year's programme introduces bonus awards to further celebrate excellence in eco-renovation, eco-F&B practises, and notable year-on-year improvements.

On 29 July 2026, a kick-off event was held to share details of the programme and unveil the Greenovation Showcase, highlighting green technologies to tenants. Industry leaders provided practical insights, including Ms Yannick Li from i2Cool Limited on electricity-free cooling technology, Mr Cole Siu from Signify Hong Kong Limited on smart lighting management, and Mr Alvin Lee and Mr Max Chang from Maxim's Group on waste reduction and circularity at operations. Stay tuned for more updates and upcoming events of the EcoChampion Pledge 2026!

BUSINESS ENVIRONMENT COUNCIL
商界環保協會

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EVENT VENUE RENTAL

Highly Accessible Location

Next to Kowloon Tong MTR Station

- 13 minutes from Admiralty
- 9 minutes from Exhibition Centre

LEARN MORE:

Enjoy additional discount

up to 10%

(Effective Period: 1 June - 30 September 2026)

UPCOMING COURSES: BEC IEE TRAINING

The upcoming BEC IEE Training Programme will be announced very soon.
Please stay tuned!



BEC
Institute of Environmental Education
環境教育學院

UPCOMING EVENTS

BEC Anniversary Dinner 2026

22 September



BEC Anniversary Dinner is the premier platform to bring together like-minded business leaders who share our vision and support our efforts on environmental excellence and in leading Hong Kong along the sustainability pathway. It is also an excellent occasion to acknowledge our longstanding partnership with the Government, BEC members and other stakeholders, reflect on BEC's work, preview the exciting opportunities ahead, celebrate the expanding network, and share our latest work plans and initiatives. This year, we are pleased to welcome Mr Tse Chin-wan, BBS, JP, Secretary for Environment and Ecology as our Guest of Honour to deliver the Keynote Speech.

[Click here to register](#)

SAF China Congress

21-22 September

BEC is pleased to support the inaugural SAF China Congress, taking place in Hong Kong this September. Bringing together leaders from across China and the international sustainable aviation fuel market, the Congress will explore the policies, partnerships, technologies, investment strategies and supply-chain developments needed to accelerate SAF production and adoption across the region.



BEC has been actively involved in supporting the curation of the event, helping to shape a programme that reflects the priorities and opportunities emerging across Hong Kong, the Chinese Mainland and the wider global aviation decarbonisation market. We look forward to welcoming SAF producers, airlines, policymakers, technology providers, investors and sustainability leaders from China and around the world to Hong Kong for two days of discussion, collaboration and market development.

[Click here to register](#)

UPCOMING EVENTS

BEC CEO Dialogue

14 October



Join us on 14 October at the upcoming BEC CEO Dialogue, themed “Moving Beyond Mobility: Building a Resilient and Inclusive Future”. We are honoured to have Ms Jeny Yeung, JP, Chief Executive Officer of MTR Corporation, as our distinguished guest. Together with our host, Mr Simon Ng, Chief Executive Officer of BEC, they will lead an engaging discussion on innovative strategies and impactful practices for embedding sustainability into corporate frameworks to foster a resilient and inclusive community.

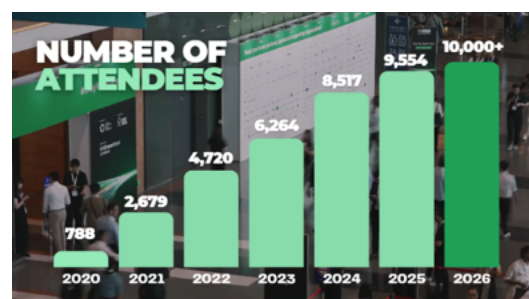
[Click here to register](#)

RETHINK HK CORNER

Why ReThink HK 2026 Is Where Asia's Net-Zero Agenda Gets Built

There is a difference between talking about the future and building it. ReThink HK has spent seven years closing that gap.

ReThink HK launched in 2020 with 788 attendees. By 2025, that number had multiplied by 12.



That growth reflects a hard shift in how Asian businesses approach sustainability. The pilot-project era is over. Companies are now scaling decarbonisation, embedding circular-economy principles into procurement, and reporting under tightening disclosure regimes from Hong Kong to Singapore to the EU. They need partners, technology, and capital at scale, and they are coming to ReThink HK to find them.

The BEC Climate & Nature Theatre at ReThink HK 2026 will bring together more than 60 business leaders and expert sustainability practitioners to explore the intersection of climate and nature.

As Exclusive Co-organiser, BEC's mission is to put the right decision-makers, practitioners and solution providers in the same hall.

The speakers are booked. The zones are mapped. The delegates are registered.

Now it is your move.

Secure your spot today!

RETHINK HK CORNER

BEC Presents – CIRCO Taster: Hands-on Circular Business Design Tools Workshop

This interactive workshop introduces the CIRCO method – a structured approach that has supported over 3,500 companies worldwide in exploring circular business opportunities. Hosted by BEC and led by local CIRCO trainer Dr Tony Ip, participants will receive a brief overview before working in small groups on selected exercises drawn from a full CIRCO Track.

- Date: 11 September 2026 (Friday)
- Time: 1:45 p.m. – 3:00 p.m.
- Venue: Workshop A, ReThink HK 2026
- Speaker: Dr Tony Ip, Director, Tony Ip Green Architects Ltd.

[Click here to learn more](#)

MEMBERS CORNER

Council Members

Baguio Green Group supported a local university in achieving the Gold Award at the ISA Hong Kong Chapter Tree Management Award 2025 (Non-domestic Properties) through its professional horticultural services. As the university's horticultural service provider, Baguio delivers comprehensive landscape and tree care solutions, helping to maintain campus greenery and enhance biodiversity through routine tree management and health monitoring. The team also applied Baguio's eco-friendly product, Biochar, to improve water quality in the campus garden pond, supporting healthy aquatic plant growth. This collaboration demonstrates how practical landscape management and green solutions can effectively contribute to campus sustainability.

[Click here to learn more](#)



China State Construction Engineering (Hong Kong) Limited ("CSHK") has deployed a Brokk demolition robot in the Redevelopment of Grantham Hospital Phase 1 project. This remote-controlled machine outperforms excavators five times its size, while its compact design allows access to confined spaces and stairs. Capable of replacing three to five workers undertaking jackhammer operations, the robot minimises operators' exposure to harmful vibrations and on-site hazards and greatly improves site safety. Fully electric, the Brokk produces zero fumes and operates at noise levels below 100 dBA, significantly reducing noise and exhaust emissions on-site. This deployment reflects CSHK's ongoing commitment to adopting innovative solutions that protect its workforce, communities, and the environment.



Henderson Land recently organised a "Local Produce Low Carbon Marketplace" at its office. The marketplace featured eco-friendly lifestyle products, handmade local food and beverages, and a wide variety of offerings from local social enterprises, encouraging sustainable consumption while reducing waste through the use of reusable bags and containers. In line with the event's carbon-neutral commitment, the marketplace's carbon emissions will be calculated and offset through certified carbon offset initiatives, independently validated by fellow BEC Member Riskory Consultancy Limited. This initiative demonstrates how sustainability can be translated into meaningful action while supporting local businesses and communities.



MEMBERS CORNER

HK Electric's head office recently welcomed students from the development programme of a professional body for a visit to learn more about the company's heritage, operations and sustainability journey. During the visit, HK Electric shared its ongoing efforts in sustainability, decarbonisation and energy transition. Students were also introduced to the company's Historical Corner, which showcases the company's deep-rooted connection with the Hong Kong community over the past 135 years. Through displays of historical photos, exhibits and milestones, the students gained a better understanding of HK Electric's role in supporting the city's development. The visit provided students with valuable insights into HK Electric's legacy and future direction, while fostering greater awareness of sustainability in the power sector.



Swire Properties recently hosted Green Kitchen Recognition Ceremonies at Taikoo Li Sanlitun and INDIGO in Beijing, where nine F&B outlets received Sustainable Fit-out or Sustainable Operations Recognitions for integrating sustainability into their kitchen designs, fit-outs, and daily operations. These restaurants implemented a range of measures in energy and water efficiency, waste reduction, resource recycling, and equipment management. Restaurant representatives complimented the programme's comprehensive standards and professional assessment process helped enhance operational management while strengthening staff awareness and engagement in sustainability. As of July 2026, more than 150 Green Kitchens have been recognised across Swire Properties' Hong Kong and Chinese Mainland portfolios.

[Click here to learn more](#)



Towngas recently concluded the Towngas Green Flame Hydrogen City Design Competition, attracting applications from approximately 60 primary schools. At the final and awards presentation ceremony on 11 July, 14 shortlisted teams presented their self-created city models, demonstrating hydrogen energy applications across commercial buildings, airports, and theme parks. Participants attended complimentary workshops and educational visits, including site visits to the hydrogen-powered EV charging system at Towngas Headquarters and the hydrogen fuel cell street washing vehicle at the EMSD Headquarters. Towngas looks forward to continuous collaboration with the education sector to enhance public awareness of hydrogen energy development in Hong Kong.

[Click here to learn more](#)



Corporate Members

AECOM has opened its new Hong Kong office and Asia headquarters at 83 King Lam Street, reinforcing its long-term commitment to Hong Kong and its communities. Aligned with the company's Sustainable Legacies strategy, the workplace integrates sustainability and circular economy principles through biophilic design, including green walls and planter pods featuring plants relocated from the previous Sha Tin office. Additionally, furniture from the former office was either reused or donated to local schools and NGOs, while a sustainability dashboard tracks progress towards environmental goals. Together, these features reflect AECOM's commitment to advancing its global sustainability ambitions.

[Click here to learn more](#)



MEMBERS CORNER

ATAL received the Theme Award at the BDO ESG Awards in recognition of its use of artificial intelligence (“AI”) to advance ESG practices and reporting, supported by strong AI governance and ethical standards. The award reflects ATAL’s commitment to integrating innovation and sustainability while creating lasting value for customers, employees and the community. Its self-developed AlogSeries combines Digital Twin and AI solutions to enhance operational efficiency, while advanced construction technologies optimise project delivery, reduce environmental impact and support the United Nations Sustainable Development Goals. Sound AI governance is underpinned by CMMI Maturity Level 3 certification, an AI Policy and Agentic AI App.

[Click here to learn more](#)



Citybus is committed to advancing sustainable public transport and accelerating the transition to new energy mobility. During a panel discussion on the future of bus fleet electrification in Hong Kong, Engineering Director Ir Roger Law shared Citybus’ hands-on experience in operating an electric bus fleet, covering key topics such as depot charging infrastructure planning, operational challenges, capital investment considerations, long-term financial implications, and overall cost-effectiveness. Looking ahead, the company will continue to work closely with the Government, industry partners, and stakeholders to overcome these challenges and advance green mobility across Hong Kong.

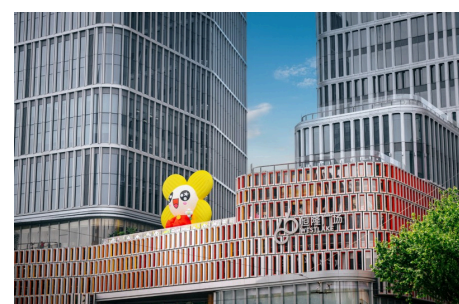


CLPe and a Hong Kong-based conglomerate have joined forces to advance the low-carbon transformation of Lai Chi Kok through innovative energy solutions. At Laws Commercial Plaza, the conglomerate’s headquarters, CLPe’s one-stop Cooling-as-a-Service (“CaaS”) solution has more than doubled cooling efficiency and is expected to reduce annual energy costs by nearly 50%. Building on this success, the two companies will explore extending the energy-efficiency solutions to other properties in the district, including D2 Place ONE and TWO, and 822 Lai Chi Kok Road. The partnership supports the conglomerate’s Creating Shared Value vision while contributing to Lai Chi Kok’s evolution from a traditional industrial area into a vibrant hub for business, culture and creativity.

[Click here to learn more](#)



DynaSys’ GreenBird solution is helping a Hong Kong-listed property management group enhance sustainability management in the Chinese Mainland. When the group’s new mixed-use landmark in Hangzhou, combining retail, office, and hotel facilities, opened in May, GreenBird’s Office-grade Smart Scales began tracking recyclables at source 24/7, with real-time data transmitted to the group’s Hong Kong head office. By consolidating waste management data from properties across the Chinese Mainland and Hong Kong onto one platform, GreenBird gives management instant cross-border visibility into recycling trends, turning sustainability commitments into measurable results across the organisation.



MEMBERS CORNER

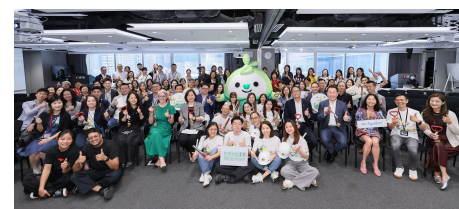
Hong Kong-Shenzhen Innovation and Technology Park Limited ("HSITPL")

announced that Building 1 has been awarded a pre-certification 3-Star under the China Green Building Label ("CGBL"). As the first building in Hong Kong to achieve the highest rating under the Hong Kong version of the CGBL, this accomplishment underscores HSITPL's commitment to sustainable development and practical design features for driving energy efficiency and preventing bird collision. Building 1 is currently under construction and is expected to be completed by the end of 2026. Looking ahead, HSITPL will continue to advance its infrastructure programme to deliver the space and facilities required to foster innovation and technology development in Hong Kong.



MTR Corporation launched its Waste Wiser Campaign in June to encourage colleagues to turn waste reduction awareness into action. Through activities such as food rescue volunteering, seminars, workshops, site visits and cooking challenges, staff explored practical ways to reduce waste at source, strengthen recycling habits, and embrace upcycling. To support long-term behavioural change, MTR introduced a Waste Reduction Pledge, along with Green Event and Corporate Souvenir Guidelines, helping colleagues make more sustainable choices at work and corporate functions. The campaign recorded over 3,000 participations, with more than 2,000 colleagues signing the pledge. MTR also engaged business partners and suppliers to promote resource efficiency, waste reduction and packaging reduction, demonstrating how collective action can support Hong Kong's transition towards a more sustainable future.

[Click here to learn more](#)



Arup and a global construction, property and management consultancy have jointly published Whole Life Carbon Assessment: Embodied Carbon Quantification in Hong Kong, providing practical benchmarks for reducing embodied carbon in buildings. The study found that embodied carbon in Hong Kong typically ranges from 1,100 to 1,400 kgCO₂e/m², with building structures accounting for more than half of the total footprint. It highlights opportunities to reduce carbon through early design optioneering, structural optimisation and lower-carbon materials. By connecting carbon with quantity and cost data, the whitepaper supports more informed project decisions and closer collaboration across the industry to accelerate Hong Kong's transition towards a lower-carbon built environment.

[Click here to learn more](#)



Veolia has translated its September 2025 low-carbon partnership with fellow BEC Member HKUST into concrete action by signing a works contract under an Energy Performance Contract in July 2026. Ensuring HKUST bears zero construction or equipment expenses, Veolia and its consortium partners are fully financing an AI-powered cooling upgrade, recouping costs over 15 years through verified energy savings. Concurrently, Veolia signed a second-phase MoU to extend this scalable, data-oriented model to other campus blocks and explore innovative financing for broader retrofitting across Hong Kong, accelerating urban decarbonisation.

[Click here to learn more](#)



MEMBERS CORNER

General Members

Aedas designed the New Huanggang Port in collaboration with consultant teams, creating an iconic gateway that serves the community and connects Shenzhen, Hong Kong and the Greater Bay Area. The design adopts a vertical stacking strategy to ease the boundary-crossing and local traffic, while creating public spaces for community use. At the centre of the façade, fins gently lift upward to reveal a transparent glass curtain wall that invites natural light and urban views into the interior. Combined with 73 skylights embedded in the roof, the design creates a bright, open, and welcoming new-generation port facility.

[Click here to learn more](#)



ALBA Group Asia's Hong Kong operations have achieved another significant sustainability milestones. Appointed by the Environmental Protection Department ("EPD") as the contractor to operate the Reverse Vending Machine Pilot Scheme since December 2023, ALBA has collected over 200 million plastic beverage bottles, contributing to a cumulative total of over 290 million bottles collected citywide since the scheme's launch in 2021. This demonstrates the joint effort between the Government, ALBA and the public in recycling and supporting Hong Kong's transition towards the upcoming Producer Responsibility Scheme on Plastic Beverage Containers and Beverage Cartons.



CASETiFY has partnered with a local sustainable curation agency to launch its Case-to-Cabinet upcycling initiative, addressing localised plastic waste with a social angle. The project successfully diverted 250kg of pre- and post-consumer phone cases from landfills, transforming them into 40 durable storage cabinets containing over 40% recycled material from the Re/CASETiFY™ recycling programme. Donated to five under-resourced non-profit pre-schools in Hong Kong, these cabinets serve as functional classroom furniture and "three-dimensional teaching aids" for early environmental education. This cross-sector collaboration demonstrates how traditional consumer waste can be upcycled into high-quality, utility-focused community resources.

[Click here to learn more](#)



Tightening regulations and intensifying climate risks are reshaping how businesses operate, and staying compliant is now a resilience issue, not just a reporting exercise. **Community Leap's** Community Green Academy, the official issuing body of the CarbonCare® Label Scheme developed with fellow BEC Member Deloitte China as trademark owner, helps organisations turn climate strategy into measurable progress through a proven Measure, Reduce, Offset framework. Participants gain a credible benchmark for GHG performance, recognition through the CarbonCare® labels, and a clear roadmap to keep pace with evolving ESG and carbon disclosure standards.

[Click here to learn more](#)



MEMBERS CORNER

Nanofil Filtration Technology Limited achieved a significant milestone by receiving two honours at the HKMA/HKT Global Innovation Award 2025/26: Innovative Organisations (SMEs) – Silver Award and Best in Green Innovation Award. This recognition highlights Nanofil’s breakthrough solution, the “Energy-Smart Antimicrobial Filtration System for Sustainable Indoor Ecosystems”. Deployed in landmark buildings, hospitals, and transit systems across Hong Kong, the technology helps organisations save energy and reduce filter waste, underscoring Nanofil’s leadership in driving eco-friendly building solutions.



Ronald Lu & Partners (“RLP Asia”) shared its First Prize-winning vision at “Urban Regeneration Dialogue 2.0”, a forum for practitioners, academics and policymakers. Recognised in the URA x HKIA Urban Renewal Design Ideas Competition, “Mongkok: 100% Open City Vision” transfers plot ratio into the Sky Tower and Elemental Towers, freeing the ground plane for a Central Urban Park. A Skyline-for-Comfort Index optimises building height variation for urban ventilation, and Urban Mining reuses carved-out modules to minimise demolition waste. The scheme reimagines a climate-positive vertical city where integrated public space, greenery and adaptable infrastructure enhance connectivity and urban living.



[Click here to learn more](#)

Swire Coca-Cola HK has been implementing a comprehensive project to help event organisers in Hong Kong integrate practical sustainability measures into the event experience, covering bring-your-own-bottle water refill solutions, recycling support, reusable cup initiatives, and on-site education. The pilot project in the first half of 2026 diverted nearly 70,000 single-use plastic bottles from landfills and reached over 50,000 individuals. Collected bottles are transformed into recycled PET materials by fellow BEC Member New Life Plastics and made into new bottles, demonstrating a scalable model that supports both the circular economy and the transformation of Hong Kong into a Green Mega-Event Capital.



To advance sustainability innovation, **UCP Group** established a HK\$5 million research prize with a local tertiary institution. Now in its third year, the collaboration has generated tangible research outcomes, including publications in leading academic journals. It demonstrates the group’s leadership and commitment to supporting sustainability research. As UCP Group evaluates the next phase of its support, this initiative highlights the value of bridging industry and academia to de-risk early-stage research, fostering the talent and knowledge needed for long-term environmental solutions and a circular economy.



[Click here to learn more](#)

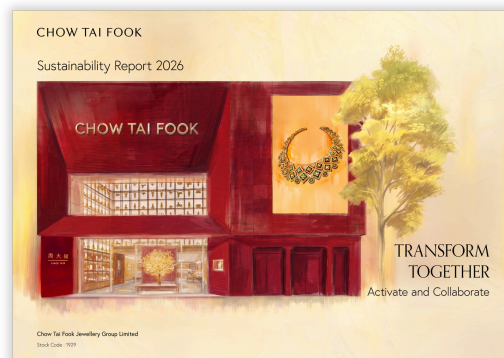
Join us now to enjoy member exclusive rights and benefits! We welcome organisations of all sizes across diverse sectors to facilitate environmental sustainability together. For more information about our membership programme, please visit [HERE](#) or contact **Membership Team (T. 2784 3924 | E. membership@bec.org.hk)**.

Recently Published Sustainability Report

- **China State Construction Engineering (Hong Kong) Limited**



- **Chow Tai Fook Jewellery Company Limited**



New Membership Pamphlet – Now Available in Chinese!

- [BEC Membership Programme 2026 \(English\)](#)
- [商界環保協會會員計劃 2026 \(Chinese\)](#)



BEC SUPPORTED EVENTS

- **The Hong Kong Institute of Surveyors Annual Conference 2026 – "Safeguarding Homes: Surveyors for Building Maintenance and Community Safety"** | The Hong Kong Institute of Surveyors | 5 Sep
- **2026 HKGFA | GBA-GFA ANNUAL FORUM "Bridging Divides: Asia's Leadership in Transition and Resilience"** | Hong Kong Green Finance Association | 7 Sep
- **Belt and Road Summit 2026** | HKSAR Government & HKTDC | 9-10 Sep
- **The 15th Biennial Corporate Governance Conference** | The Hong Kong Chartered Governance Institute | 18 Sep
- **Climate Adaptation & Resilience Conference 2026** | Division of Environment and Sustainability, Institute for the Environment, Institute for Advanced Study Atmospheric Research Centre, and Green Finance Research Project of HKUST | 8-10 Oct
- **Eco Expo Asia 2026 – Hong Kong Pavilion** | HKTDC | 26-29 Oct

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