

SEPTEMBER 2026

BEC E-NEWSLETTER

Connecting · Nurturing · Creating for a Sustainable Environment

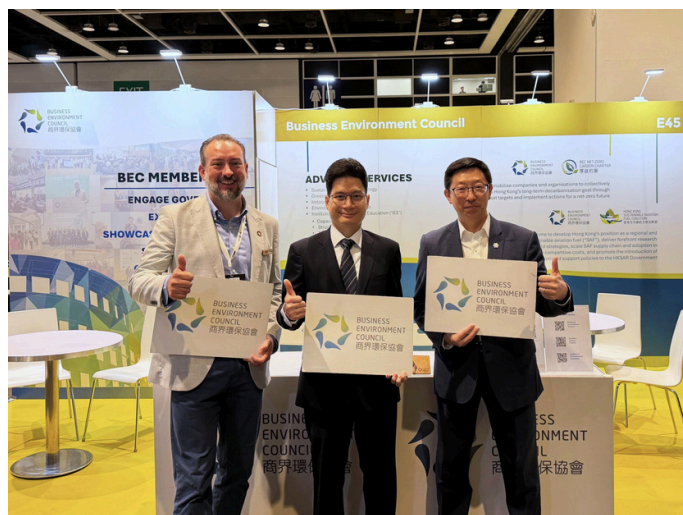


BEC ANNIVERSARY DINNER 2026

BEC Anniversary Dinner 2026 was held at JW Marriott Hotel Hong Kong on 22 September, welcoming close to 400 government officials, BEC Members and environmental and sustainability leaders to celebrate BEC's achievements over the past year. We were pleased to have Mr Tse Chin-wan, BBS, JP, Secretary for Environment and Ecology, as our Guest of Honour to deliver a keynote address, offering valuable insights into Hong Kong's sustainability priorities under Hong Kong's First Five-Year Plan and the Chief Executive's 2026 Policy Address. The evening served as a meaningful occasion to acknowledge the ongoing engagement of BEC Members and partners, whose support remains integral to advancing our mission of promoting environmental excellence and sustainability leadership in Hong Kong.



ReThink HK 2026



ReThink HK 2026 was successfully held on 10 to 11 September. As the event's Exclusive Co-organiser, BEC was delighted to welcome sustainability leaders, experts and practitioners to exchange insights, forge connections and explore solutions for accelerating Hong Kong's net-zero transition and beyond.

During the two-day event, BEC Climate & Nature Theatre hosted insightful discussions on the growing intersection of climate and nature risks, alongside practical approaches for strengthening resilience and enabling a more sustainable and nature-positive future.

The event welcomed distinguished guests for VIP Tours across both days. On Day 1, Mr Kevin O'Brien, Chairman of BEC, and Mr Simon Ng, CEO of BEC, joined Miss Diane Wong, Acting Secretary for Environment and Ecology. On Day 2, Mr Simon Ng joined Mr Joseph Chan, Under Secretary for Financial Services and the Treasury. The delegations visited a diverse range of booths across ReThink HK 2026, including those of BEC Members and the BEC booth, engaging with exhibitors and learning about the initiatives and technologies driving decarbonisation, circular economy practices and broader sustainability efforts in Hong Kong.

As ReThink HK 2026 concluded, we look forward to building on the insights, partnerships and momentum generated over the two days to advance Hong Kong's sustainable transition and create lasting impact beyond our city.

Headline No. 1 Environmental Excellence Award

BEC is pleased to be awarded the "No. 1 Environmental Excellence Award" at "Headline No.1 Awards" for the fifth consecutive year, in recognition of our achievements and contributions in promoting environmental excellence and sustainability in Hong Kong. Dr Maggie Lam, Assistant Director – Communications & Events of BEC, attended the award presentation ceremony to receive the award on behalf of BEC.



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)**.

CIRCO Third Track



The third CIRCO Track in Hong Kong was completed. From the July workshops to the pitching session on 28 August, teams from participating organisations applied the CIRCO method on their products, services and value chains. They identified where value is lost, shaped bold circular propositions and left equipped with actionable first steps to implement in their workplaces.

Our gratitude goes to the teams for the candour of their real business cases, to trainers Ar MK Leung and Mr Sjoerd Hoekstra for expertly guiding the process and to everyone who joined the final pitching session and exchange, with a special mention to Mr Kam Sing Wong, Dr Tony Ip and Ms Corrin Chan.

Circularity does not appear as a fully realised solution on the final day. It emerges instead as a sharper, more focused question and the courage to take the first step to address it. If your organisation is ready to embrace circular challenges, we warmly invite you to join the next CIRCO Track in November. Reach out to BEC IEE at beciee@bec.org.hk for more information.

Technical Visit – Building Green Circular Supply Chain: Hong Kong's First EV Battery Processing Plant

In collaboration with CLP Power, BEC successfully hosted “Technical Visit – Building Green Circular Supply Chain: Hong Kong's First EV Battery Processing Plant” on 4 September, offering participants a unique opportunity to gain first-hand insights into one of the leading modern electric vehicle (“EV”) battery processing facilities in Hong Kong and the Greater Bay Area developed by Envision Greenwise Group.



The visit commenced with welcoming remarks from Mr Jason Yip, General Manager of Chun Yang International (HK) Company Limited and Mr Simon Ng, CEO of BEC, followed by an insightful presentation by Mr Ricky Ng, Senior Project Manager of Chun Yang International (HK) Company Limited. Participants learned about the facility's development journey, operational roadmap and long-term vision for driving Hong Kong's circular economy. The session highlighted how patented technologies and intelligent automation are being leveraged to transform retired EV batteries into high-purity reusable raw materials, enhancing resource recovery while reducing dependence on overseas battery disposal.

Participants then took part in a guided tour of the plant, where they explored the automated processing line and gained a deeper understanding of the end-to-end recycling process, from battery collection and safe discharge to intelligent dismantling and material recovery. The visit fostered valuable knowledge exchange among industry stakeholders and highlighted the opportunities to advance EV battery circularity and sustainable mobility in Hong Kong.

BEC Technical Visit to CEDD Civil Engineering Office Community Liaison Centre in Ma Liu Shui – New Landmark of Circular Architecture



Supported by the Civil Engineering and Development Department (“CEDD”)’s Civil Engineering Office, BEC successfully hosted “BEC Technical Visit to CEDD Civil Engineering Office Community Liaison Centre in Ma Liu Shui – New Landmark of Circular Architecture” on 16 September, bringing together government representatives, sustainability practitioners and built environment experts to explore innovative approaches to sustainable construction and resource management.

The visit commenced with welcoming remarks from Mr Chan Ping Wa, Head of Civil Engineering Office, followed by an insightful sharing by Ar Dr Tony Ip, Director of Tony Ip Green Architects Ltd. and Mr Eddie Tse, Group Sustainability Manager of Gammon Construction Limited. They shared their experience on the design and construction of the Community Liaison Centre, highlighting innovative circular design solutions and materials used. Mr Stephen Kwok, Chief Engineer/Fill Management of the Civil Engineering and Development Department, also introduced the Centre's functions and shared insights into the Civil Engineering Office's initiatives, showcasing how the facility serves both educational and community engagement purposes while advancing circular economy principles. Participants then took part in a guided tour of the centre, where they explored how the circular design solutions are applied in the facilities and how the centre supports the community.

In his closing remarks, Mr Simon Ng, CEO of BEC, thanked CEDD for its support and arrangements, as well as the speakers and participants for their valuable contributions. He also highlighted the importance of continued private sector support in driving innovation and scaling sustainable solutions for Hong Kong's low-carbon future. BEC extends its sincere gratitude to all attendees and looks forward to advancing a more sustainable and circular built environment together.

SAF China Congress 2026

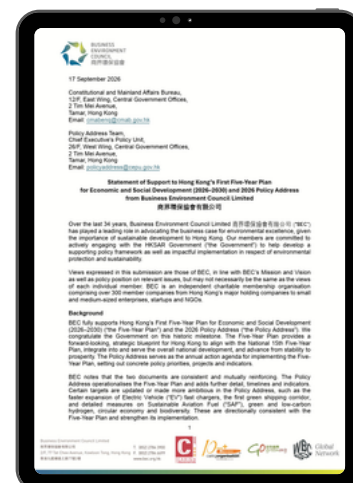


The inaugural SAF China Congress, of which BEC is a supporting partner, brought together airlines, fuel producers, energy companies, financiers and regulators from across the global aviation and energy value chain in Hong Kong from 21 to 22 September. Representing BEC, Mr Simon Ng, CEO, shared insights on the evolving sustainable aviation fuel (“SAF”) landscape and moderated a panel discussion on China’s SAF outlook. Mr Merlin Lao, Head – Policy & Research, presented recommendations from BEC’s latest Policy Whitepaper and moderated a panel discussion on design choices for SAF demand mechanisms. To develop an internationally competitive SAF value chain in Hong Kong, BEC emphasised the need for a comprehensive study to design tailored demand-side measures for SAF adoption and called for an interdepartmental Greater Bay Area task force to address regulatory and institutional barriers.

Statement of Support to Hong Kong's First Five-Year Plan and 2026 Policy Address

BEC welcomes Hong Kong's First Five-Year Plan for Economic and Social Development (2026–2030) and the Chief Executive's 2026 Policy Address. Together, they provide a coherent foundation for a greener, more resilient and competitive Hong Kong. We welcome the strong alignment with BEC's advocacy across key areas of:

- International Financial Centre
- International Maritime Centre
- Sustainable Aviation Fuel for International Aviation Hub
- International Trade Centre
- International Innovation and Technology Centre and High-calibre Talent
- Sustainable Northern Metropolis
- Guangdong–Hong Kong–Macao Greater Bay Area and Belt and Road
- Green Liveable City and Social Well-being
- Circular Economy and Resource Recovery
- Smart City Management and Climate Resilience

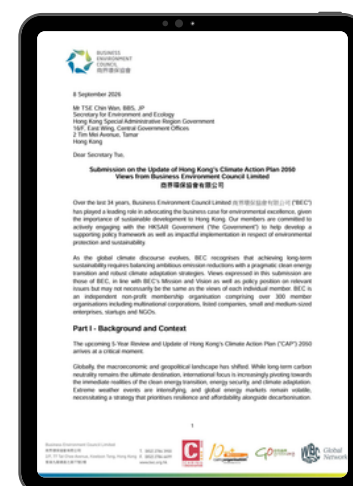


BEC stands ready to mobilise the business community and work with the Government and partners to translate these ambitions into effective implementation, impactful public-private partnerships and tangible economic, environmental and social outcomes for Hong Kong.

[Read our past policy submissions](#)

Submission on the Update of Hong Kong's Climate Action Plan 2050

BEC has submitted our views on the forthcoming update of Hong Kong's Climate Action Plan 2050. Recognising Hong Kong's substantial progress in reducing carbon emissions in recent years, our submission identifies emerging gaps and sets out recommendations to support the next phase of deeper decarbonisation.



We highlight key recommendations across eight strategic areas:

- Transition & Grid Resilience
- Energy Saving & Green Buildings;
- Green Transport;
- Circular Economy;
- Decarbonisation Pathway & Broader Sectoral Support;
- Nature & Carbon Sinks;
- Adaptation & Resilience; and
- Green Finance.

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 Venue

77 Tat Chee Avenue, Kowloon Tong

Highly Accessible Location
Next to Kowloon Tong MTR Station
9 minutes from Exhibition Centre 13 minutes from Admiralty

Special Offers
for BEC Members and Section 88 Organisations

venue@bec.org.hk
2784 3958

LEARN MORE:








BEC IN THE SPOTLIGHT

BEC's Environmental Excellence featured in *Headline Daily*

BEC received the Headline “No. 1 Environmental Excellence Award” and was featured in *Headline Daily* in recognition of our leadership in advancing decarbonisation and driving sustainable development in Hong Kong's business community.

BEC's SAF advocacy featured in *The Standard*

Mr Simon Ng, CEO of BEC, and Mr Merlin Lao, Head – Policy & Research of BEC, shared BEC's insights and recommendations on SAF adoption in Hong Kong at SAF China Congress 2026, with their views featured in *The Standard* ([Article 1](#) | [Article 2](#)).



UPCOMING COURSES: BEC IEE TRAINING

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



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UPCOMING EVENTS

Schneider Electric Innovation Summit Hong Kong 2026

8 October

Mark your calendars for the highly anticipated Schneider Electric Innovation Summit Hong Kong 2026, returning on 8 October at Kerry Hotel – where BEC is delighted to be joining as Strategic Partner!

Alongside 600+ business leaders and changemakers, join Mr Simon Ng, Chief Executive Officer of BEC, as he moderates a thought-provoking discussion “Executive Insight: Powering the Future of AI Through an Integrated Ecosystem”, bringing together industry leaders to explore how innovation ecosystems, AI and sustainable digital transformation are converging to shape smarter, more resilient and sustainable cities for the future.

[View the Agenda](#) | [Register now](#)



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CARBON CHARTER
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Join Us To Collectively Decarbonise Today!

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



ReThink HK 2026: Momentum Continues Beyond the Event

Two weeks after ReThink HK 2026, the conversations and connections sparked during the event continue to drive momentum across Hong Kong's sustainability community.

Bringing together business leaders, sustainability practitioners, policymakers, investors and solution providers from Hong Kong and around the world, ReThink HK once again served as a platform for sharing knowledge, exploring solutions and fostering collaboration.

Discussions throughout the event highlighted a common priority: the need to translate sustainability ambitions into practical, measurable action. Key themes included decarbonisation, climate resilience, sustainable finance, circular economy strategies and supply chain transformation. As organisations navigate increasingly complex sustainability challenges, the value of cross-sector collaboration remains clear.

ReThink HK continues to provide an important forum for exchanging ideas, building partnerships and accelerating progress towards a more sustainable future. Whether you attended the event or would like to explore opportunities to engage with the ReThink HK community, we would be pleased to hear from you.

- [Reach out for sponsorship, partnership, speaking and exhibition enquiries](#)
- [View the ReThink 2026 Post Event Report](#)

MEMBERS CORNER

Council Members

Airport Authority Hong Kong continues to place sustainability at the forefront of cargo development at Hong Kong International Airport, with a recent milestone demonstrating its commitment to shaping the future of air cargo. The airport's sustainability credentials were given another boost when the Hong Kong airport community became the first airport cargo ecosystem to attain certification under the Environmental Assessment programme of the International Air Transport Association. This success reflects a shared commitment to environmental stewardship and collaborative efforts among key stakeholders in the air cargo sector.



Baguio Green Group recently hosted a "Climate Change Market" and a series of educational workshops under the theme "Don't Sit Back on Climate Change". Designed around four essential lifestyle pillars, clothing, food, living and travel, the initiative empowered employees to discover how everyday decisions contribute to low-carbon living and climate equity. The event featured a green marketplace offering organic produce, fair-trade goods, second-hand clothing and plant-based dining options. Complementing the market, interactive workshops covered key sustainability themes, including circular fashion, fair trade, disaster resilience and sustainable tourism. This initiative reflects Baguio's ongoing strategy to integrate sustainability into corporate culture, driving tangible environmental action across the company.



[Click here to learn more](#)

CLP Power Hong Kong Limited ("CLP Power") is advancing Hong Kong's first hydrogen-blended natural gas electricity generation trial at Black Point Power Station. The trial has been included in the list of "Trial Projects on Hydrogen Fuel for Local Application" announced by the Inter-departmental Working Group on Using Hydrogen as Fuel. In the first phase, the trial will be conducted on one of the gas-fired generation units, with approximately 5% hydrogen blended with natural gas for electricity generation. The trial will help build local operational experience in using hydrogen for electricity generation and support Hong Kong's transition towards carbon neutrality.



[Click here to learn more](#)

China State Construction Engineering (Hong Kong) Limited received the Guangdong-Hong Kong-Macao Greater Bay Area Environmental Leadership Recognition Award at the Awards Ceremony for "BOCHK Corporate Low-Carbon Environmental Leadership Awards 2025" cum Launch Ceremony for the 2026 edition. The award recognises CSHK's achievements in green construction and low-carbon transformation. Leveraging MiMEP, BIM and hydrogen energy solutions across the Greater Bay Area, the company demonstrates its strength in sustainable innovation and will continue advancing Hong Kong's green building future.



MEMBERS CORNER

Hang Seng Bank headquarters received a Silver Award at the HKIS Awards 2026 for Property Facilities Management & Maintenance, alongside fellow BEC Member Jones Lang LaSalle Limited, recognising its ESG-focused facilities management approach. Operational enhancements have reduced power consumption by approximately 25% against the baseline, including energy savings of more than 30% through air-conditioning optimisation enabled by an IoT-enabled building management system. Further improvements include cloud-based lighting controls, smart sensors, automated blinds, LED upgrades and next-generation solar panels installed at the second-floor skylight. Workplace enhancements achieved 97% staff satisfaction following the introduction of an Activity-Based Workplace. Sustainability initiatives include an approximately 80% reduction in paper use, Eco Corner recycling facilities and an onsite food decomposer. These achievements are complemented by Gold Class water quality management certification.



Henderson Land recently joined two industry forums, including the first “Supply Chain ESG Pledge Programme Signing Ceremony cum Seminar” of Hong Kong’s construction industry and “The Intersection of Blue Finance and Resilient Supply Chain” forum, sharing the company’s approach to sustainable development, supply chain ESG and decarbonisation. The company embeds sustainability into its core business strategy through sustainable procurement, supplier engagement and innovation with fellow BEC Members. Initiatives include AI-powered chiller monitoring with CLP, reducing electricity consumption by more than 30%, Solar Responsive Ventilation with Arup and smart water monitoring with a local university. These initiatives reflect the company’s belief that progress depends on collaboration. By working with suppliers, technology partners, universities and industry practitioners, innovation can be turned into practical solutions and help build a more resilient, lower-carbon future.



Jardine Engineering Corporation (“JEC”) received Sustainable Organisation – Bronze Award at United Nations Sustainable Development Goals Achievement Awards Hong Kong 2026 on 28 August. This recognition reflects JEC’s commitment to embedding sustainability into the way the company designs, engineers and operates. Some showcases include optimising energy consumption and user experiences through JEC’s JEDI digital platform and a new Optimal App, leveraging interior Modular Integrated Construction outfits, constructing modular operating theatres and cardiac catheterisation laboratories at hospitals and developing charging networks and microgrids. JEC continues advancing its sustainability journey by integrating ESG principles and Sustainable Development Goals into its business strategy and daily operations.



Orient Overseas Container Line Limited has received two honours at the 2026 Singapore Environment Achievement Awards (“SEAA”): the Overall Outstanding Achievement Award – Regional and the Innovation & Design Award. These awards recognise the company’s strong sustainability leadership, environmental stewardship, decarbonisation commitment and innovative efforts in sustainable shipping through advanced vessel technologies, digital voyage optimisation and smart fleet management. The SEAA is among the region’s most prestigious environmental awards, celebrating organisations that demonstrate exceptional commitment to environmental excellence.

[Click here to learn more](#)



MEMBERS CORNER

Swire Properties has topped the Hang Seng Corporate Sustainability Index for the ninth consecutive year, earning the best overall score among approximately 600 eligible Hong Kong stocks. The company also maintained its “AAA” rating, the highest achievable rating, as well as led the Properties & Construction sector across all three ESG pillars. This achievement reflects Swire Properties’ SD 2050 Strategy in action, with sustainability embedded in every aspect of its business as it moves forward to building the world’s most sustainable communities.

[Click here to learn more](#)

Towngas took part in ReThink HK 2026, presenting its latest initiatives for a low-carbon future to an engaged audience of sustainability professionals. The company’s booth received distinguished guests from government and industry over the two days, with members of senior management also visiting the booth. On stage, its executives delivered a keynote address on green fuel development and contributed to panel discussions on hydrogen and wider decarbonisation themes. Towngas exchanged views with fellow practitioners at ReThink HK and looks forward to advancing Hong Kong’s sustainability agenda through green energy.

[Click here to learn more](#)

Corporate Members

Nan Fung Group recently partnered with its Net Positive Lease tenant, a private members’ club operator, on a tailored waste reduction training session for its frontline and operations teams. The session was informed by a two-month AI-powered waste audit conducted with fellow BEC Member Spare-it, which identified recyclable materials being disposed of in general waste. Based on these findings, the teams introduced a dedicated food waste bin and optimised collection flow in its Central Kitchen, reducing the missed-opportunity rate in the general waste bin from around 75% to 66%. Building on these results, the training equipped staff with practical recycling knowledge, clarified common misconceptions and encouraged simple habits that can be integrated into everyday workflows.

General Members

Crown Gas Stoves (Holdings) Company Limited has implemented concrete low-carbon actions, from collecting gas cartridges and retired stoves to advancing resource circulation and upcycling. In recognition, the company received two Gold Awards at “BOCHK Corporate Low-Carbon Environmental Leadership Awards 2025”: Gold Award – Services Sector and SME Gold Award – Services Sector. At the presentation ceremony, Ms Joyce Lee, the company’s Director, shared its low-carbon transition strategies.



Want to share your company's latest green news with over 12,000 BEC e-Newsletter subscribers from various industries? BEC Council, Corporate and General Members are welcomed to submit their recent environmental and sustainability accomplishments to us. Selected submissions will be published in the upcoming edition of BEC’s e-Newsletter completely free-of-charge. Please contact **Ms Vanessa Choi (E. vanessachoi@bec.org.hk)** for enquiries.

MEMBERS CORNER

ECHO ASIA Communications Limited announced the grand opening of ECHO ASIA THAILAND in Bangkok this September, expanding its efforts to advance the ASEAN sustainability market and Thailand's B Movement. The ECHO ASIA BKK team will collaborate with local businesses, educational institutions and NGOs to drive meaningful environmental and social change. A core focus of its mission involves empowering the next generation through targeted workshops, educational programmes and community initiatives. ECHO ASIA looks forwards to driving measurable impact and fostering sustainable mindsets among stakeholders across the region.

On 17 and 24 June, **GREENTECH Building Material Limited** delivered training workshops at a local construction institute on resource-efficient gypsum block and dry-mix mortar systems. Through practical demonstrations, participants explored the hand and spray application of Gypsum Skim Coat GS-80 and Gypsum Sprayable Plaster GP-2L. These application methods can improve site efficiency, minimise material waste and support more sustainable construction practices. Recently added to the CITF Pre-approved List for Advanced Construction Materials, the products are also eligible for project co-funding. The workshops promoted technical knowledge sharing and the wider adoption of lower-waste construction methods across Hong Kong's building sector.

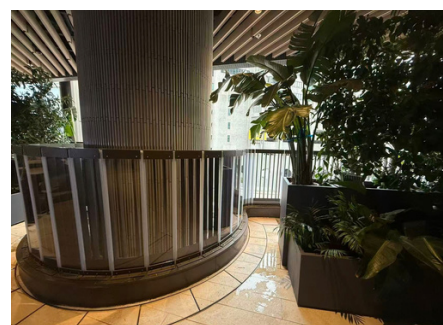
Leigh & Orange Limited participated in Hong Kong Green Building Council's Biz-Green Dress Day 2026. Its team embraced a light, comfortable dress code inspired by the four Green Building Powers, namely Red, Blue, Green and Yellow, to help reduce office air-conditioning demand. The company also hosted Captain Green Building and Hanson at its workplace, sharing its insider tips on eco-friendly practices and sustainable office design. Leigh & Orange remains dedicated to advancing energy efficiency, championing green workplaces and driving decarbonisation across the built environment.

[Click here to learn more](#)

Nanofil Filtration Technology Limited recently released its RTF-MERV 13 railway air filter, certified to EN45545-2 R5 HL3, the highest hazard level under the European railway fire safety standard. Designed for enclosed public transit systems, this green innovation utilises patented nanofibrous media to deliver low airflow resistance and MERV 13 filtration efficiency – significantly reducing HVAC energy consumption and filter waste while achieving over 99% pathogen efficacy. By eliminating toxic emissions and fulfilling stringent global safety and environmental criteria, Nanofil's breakthrough technology advances sustainable infrastructure and decarbonisation in modern rail operations.

[Click here to learn more](#)

NAP Acoustics (Far East) Ltd's solutions help reduce traffic noise in existing residential buildings without blocking views, daylight or interfering with building design. In a recent project, the company installed SNAPAcoustics PMMA transparent noise attenuation panels along a clubhouse's curved metal balustrade. The retrofit reduces traffic noise intrusion while preserving daylight, visual openness and natural ventilation, aligning with the building's architectural character. By maintaining natural light and airflow, it reduces reliance on artificial lighting and mechanical cooling, supporting energy savings. This application has enhanced comfort in the semi-outdoor garden, supporting residents' wellbeing and demonstrating that acoustic value can be added without compromising design integrity. [Click here to learn more](#)



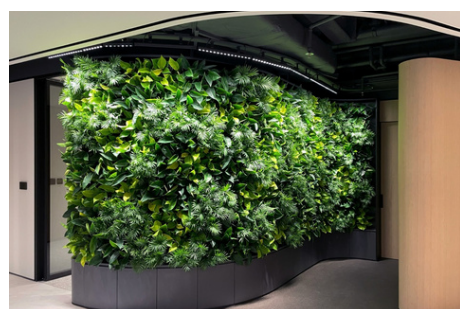
MEMBERS CORNER

Ocean Park Corporation and an aquaculture company have joined hands under the Nurture Our Future fish restoration project, leveraging Ocean Park's world-class facilities and its partner's innovative aquaculture technology. The former Chinese Sturgeon Aquarium has been transformed into a sustainable aquaculture facility, supported by the park's seawater supply system, nurturing healthy fingerlings in a controlled environment. On 6 June, the first batch of fingerlings was released into an AFCD Marine Park as part of ongoing marine restocking efforts. The project aims to enhance wild fish stock, contributing to a healthier marine ecosystem and revitalising Hong Kong's fishery industry.

[Click here to learn more](#)



Plant Plant Holding Company Limited has supported fellow BEC Member AECOM's workplace sustainability vision since 2012. Highlighting circular adaptability, green wall elements from AECOM's former Shatin office were successfully relocated and integrated into its new Asia headquarters recently, proving that plant life and environmental visions endure. Developed in partnership with a green wall company, Plant Plant's PAFCAL soil-free technology incorporates approximately 10% upcycled corporate coffee grounds into growth media, eliminating soil pests while saving 50% water. This closed-loop innovation generates verified carbon reduction data, directly assisting commercial partners in achieving BEAM Plus and LEED ESG goals.



Saint-Gobain Hong Kong, Macau, Taiwan and fellow BEC Member Arup recently launched the global report Adapting Buildings to Climate Change in Hong Kong, convening leaders from the construction, property and sustainability sectors to explore practical strategies for enhancing climate resilience in the built environment. The event highlighted four key themes: the need for stronger cross-sector collaboration, the increasing impact of climate-related risks such as extreme heat and heavy rainfall, the significant opportunity to retrofit and future-proof existing building stock and the growing role of AI and advanced modelling in enabling climate-responsive design and operations. The event successfully brought together key stakeholders to exchange perspectives and explore actionable solutions for climate adaptation, underscoring the industry's collective commitment to building a more resilient and sustainable future.

[Click here to learn more](#)



Recently Published Sustainability Report

- **Airport Authority Hong Kong**



- **AECOM Asia Company Limited**



Recently Published Sustainability Report

- **Modern Terminals Limited**



WELCOME NEW BEC MEMBERS

General Members

- **EcoPro Service Limited**
- **Ocean Park Corporation**
- **Telex Environmental and Energy Management Limited**

Affiliate Member

- **Aberdeen Kai-fong Welfare Association Limited**



BEC SUPPORTED EVENTS

- **Schneider Electric Innovation Summit Hong Kong 2026** | Schneider Electric | 8 Oct
- **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
- **HKRITA Innovation & Technology Symposium 2026** | The Hong Kong Research Institute of Textiles and Apparel | 9 Oct
- **2026 Sustainability Forum: Global Leadership Dialogue** | HKU Jockey Club Enterprise Sustainability Global Research Institute | 22 Oct
- **Future City Vision – Northern Metropolis Forum 4.0 (Session 2)** | Hong Kong Institute of Urban Design | 24 Oct
- **Eco Expo Asia 2026 – Hong Kong Pavilion** | HKTDC | 26-29 Oct
- **BEAM Society Knowledge Sharing Symposium 2026** | BEAM Society Limited | 27 Nov

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