BUSINESS ENVIRONMENT COUNCIL 商界環保協會

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OCTOBER 2026

BEC E-NEWSLETTER

Connecting · Nurturing · Creating for a Sustainable Environment



ECO EXPO ASIA 2026

BEC was pleased to once again serve as a supporting organisation for Eco Expo Asia, organised by the Hong Kong Trade Development Council and Messe Frankfurt (HK) Ltd. The 2026 edition was held from 26 to 29 October, bringing together industry leaders and sustainability experts across the region to explore the latest environmental technologies and sustainable development trends. BEC hosted a booth to share our vision, mission and environmental focus areas, while contributing to a range of programmes designed to foster dialogue and collaboration.

As the lead content partner of Eco Asia Conference 2026, BEC curated a dedicated programme on 29 October themed “Advancing Circularity: Asia Policy Insights & HK Waste-to-X Innovations”. Through two dynamic panel discussions, experts from Hong Kong, the Chinese Mainland, Singapore and Malaysia shared insights on circular economy policies, while government representatives and businesses from EcoPark showcased innovative waste-to-X solutions and strategies to advance resource circularity and a low-carbon future.





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BEC also partnered with the Environmental Campaign Committee ("ECC") to showcase innovative technologies and sustainability solutions through the ECC Pavilion. The pavilion highlighted initiatives from businesses and organisations committed to advancing environmental excellence and supporting Hong Kong's journey towards a greener future.

Sustainable Aviation Fuel Certificates – A Practical Introduction



On 23 September, BEC co-organised the "Sustainable Aviation Fuel Certificates – A Practical Introduction" workshop with the ASAFA Asia Sustainable Aviation Fuel Association ("ASAFA") at BEC Auditorium. The half-day session brought together over 70 participants from the corporate sustainability, procurement, financiers and aviation sectors to explore how sustainable aviation fuel certificates ("SAFc") can support aviation decarbonisation and corporate Scope 3 strategies.

It covered the evolving SAFc landscape, including registry systems, Book and Claim mechanisms, environmental integrity considerations and the links between SAFc, greenhouse gas accounting, target setting and corporate climate claims. Expert speakers shared practical market insights and highlighted key procurement considerations, including additionality, registry fragmentation, pricing transparency, internal approval and stakeholder engagement.

The workshop also signifies the beginning of a new partnership between BEC and ASAFA. Aligned by a shared commitment to decarbonising aviation, this partnership establishes a practical framework for collaboration to accelerate the adoption of SAF across the Asia-Pacific region and support the aviation sector's transition to a lower-carbon future through stakeholder engagement and coordinated industry dialogue.

We look forward to working together with ASAFA to advance SAF awareness and enable meaningful progress towards wider adoption in the Asia-Pacific.

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)**.

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Swire Properties Green Performance Pledge Academy Workshop — Unravelling the Myths Behind Renewable Energy Procurement



On 29 September, Swire Properties and BEC hosted a Green Performance Pledge ("GPP") Academy workshop for tenants of its GPP programme. The session, focused on renewable energy ("RE") procurement, was led by specialists from RESET Carbon Limited and Cathay Pacific. It brought together 34 participants from 19 companies to explore how businesses can advance their decarbonisation journey through RE procurement.

Mr Nelson Tsui from RESET Carbon Limited clarified common myths about RE's reliability, energy attribute certificates ("EACs") and procurement costs. He also explained what makes RE claims credible and shared practical insights into renewable energy procurement options and market frameworks in Hong Kong and the Chinese Mainland.

Ms Donna Sit and Mr Nic Fong from Cathay Pacific explained what sustainable aviation fuel ("SAF") is and how it can help businesses reduce Scope 3 emissions from business travel. Using Cathay's Corporate SAF Programme as an example, they demonstrated how Book and Claim accounting enables companies to support SAF use and make credible, well-documented emission reduction claims.

Participants also explored procurement options, from physical and virtual power purchase agreements to unbundled EACs and how they align with evolving global reporting requirements, SBTi expectations and local regulations. In breakout sessions, teams applied these insights and developed RE procurement strategies for different business scenarios, navigating trade-offs between emissions impact, cost and credibility of claims.

Stay tuned for more GPP Academy workshops as we work together towards a net-zero future!









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The Inaugural Award Ceremony for the Packaging Reduction Charter



BEC is honoured to serve as Technical Consultant for the Packaging Reduction Charter ("the Charter"), an initiative launched by the Environmental Protection Department ("EPD") to encourage businesses to reduce packaging waste and adopt sustainable packaging practices. On 30 September, the Charter's inaugural award ceremony recognised 75 signatory companies for their packaging reduction and recycling achievements in 2025–26. Collectively, participating companies reduced approximately 13,000 tonnes of packaging materials, equivalent to the weight of about 900 double-decker buses.

The ceremony highlighted the commitment of Charter signatories to rethink packaging and turn their pledges into action. Miss Diane Wong, Under Secretary for Environment and Ecology, commended the awardees and underscored the crucial role of the businesses in reducing waste at source, supporting Hong Kong's "Zero Landfill" ambition and advancing carbon neutrality. Awards in Platinum, Gold and Merit categories were determined based on five assessment criteria: Packaging Reduction, Packaging Recyclability, Packaging Reuse/Recycling, Sustainable Packaging, and Promotion of Packaging Reduction. With 148 local and multinational companies signed up, the Charter reflects the business community's growing commitment to more sustainable packaging.

BEC is pleased to support this collective effort and encourages more businesses to review their packaging needs, minimise unnecessary material use and explore opportunities for reuse and recycling. Congratulations to all awardees and thank you to every signatory and partner for driving positive change. Together, we are wrapping Hong Kong in a lighter and greener future!









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EcoChampion Pledge 2026 with Great Eagle Group and Champion REIT – Maxim's Dim Sum Workshop



Organised by Great Eagle Group and Champion REIT in collaboration with BEC, the EcoChampion Pledge's second capacity-building event, the "Maxim's Dim Sum Workshop", was held on 8 October and brought together more than 20 sustainability enthusiasts to learn more about food circularity in business. Participants gained hands-on experience crafting traditional dim sum while learning practical ways to reduce food waste. Highlights included learning how pre-meal waste, such as eggshells, can be fermented into natural fertilisers for local farms, and how surplus bread crusts can be upcycled into local craft beer.

The workshop provided an engaging experience that empowered participants to make more sustainable choices in their daily lives. Stay tuned for more updates on the EcoChampion Pledge!





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Schneider Electric Innovation Summit Hong Kong 2026



BEC was delighted to support Schneider Electric Innovation Summit Hong Kong 2026 as Strategic Partner on 8 October. Mr Simon Ng, CEO of BEC, moderated the discussion “Executive Insight: Powering the Future of AI Through an Integrated Ecosystem”, exchanging insights with industry leaders on how innovation ecosystems, AI and sustainable digital transformation are converging to shape smarter, more resilient and sustainable cities for the future.

BEC CEO Dialogue





The latest BEC CEO Dialogue “Moving Beyond Mobility: Building a Resilient and Inclusive Future” concluded on 14 October at BEC Auditorium. We were pleased to welcome Ms Jeny Yeung, JP, Chief Executive Officer of MTR Corporation Limited, as our guest speaker. She and Mr Simon Ng, CEO of BEC, exchanged insights on innovative sustainability strategies and business practices, exploring how lessons from the transport sector can help organisations foster more resilient and inclusive communities.

Ms Jeny Yeung led the audience in exploring low-carbon transport and emissions reduction, accessible mobility as a driver of social inclusion, climate-resilient infrastructure and communities, and the importance of cross-sector collaboration among government, business and community stakeholders in advancing a sustainable and inclusive future.



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BEC Policy Dialogue Series

BEC was honoured to host Miss Diane Wong, Under Secretary for Environment and Ecology, at our Policy Dialogue Series on 21 October. Miss Diane Wong joined BEC Members and Board Directors to discuss recent environmental and sustainability policy developments outlined in Hong Kong's First Five-year Plan and the Chief Executive's 2026 Policy Address. The session provided participants with valuable insights into the Government's policy direction and an opportunity to share perspectives on issues relevant to the business community. BEC remains committed to fostering dialogue and collaboration between the public and private sectors to support Hong Kong's sustainable transition and long-term growth.



BEC IN THE SPOTLIGHT

The Inaugural Award Ceremony for the Packaging Reduction Charter

The inaugural award ceremony for the Packaging Reduction Charter, held on 30 September, garnered six pieces of media coverage across i-Cable, *Flaming Wheels*, *HK01*, Now News, *SCMP* and TVB News.

Updated Sustainable Aviation Fuel Strategy for Hong Kong Policy Whitepaper 2026

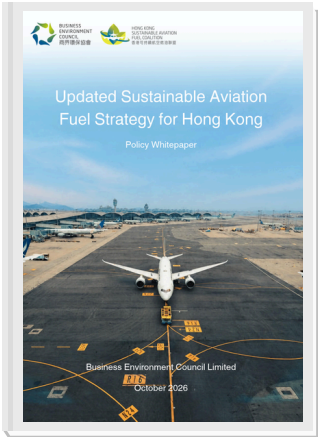
The release of BEC's Updated Sustainable Aviation Fuel Strategy for Hong Kong Policy Whitepaper 2026 and BEC's views on SAF development garnered media coverage from *Capital HK*, Commercial Radio, RTHK, *SCMP* and *The Standard*.

RECENT PUBLICATION

Updated Sustainable Aviation Fuel Strategy for Hong Kong Policy Whitepaper 2026

BEC recently published a Policy Whitepaper on Updated Sustainable Aviation Fuel Strategy for Hong Kong, outlining a tailored roadmap to scale sustainable aviation fuel ("SAF") adoption and develop an internationally competitive SAF value chain in Hong Kong. Building on the foundational analysis of the 2024 Policy Whitepaper, the update evaluates the evolving SAF landscape and sets out strategic recommendations to support Hong Kong's aviation transition. The Whitepaper examines Hong Kong's SAF landscape alongside regional and global developments, highlighting the need for a tailored and flexible approach to market development. It sets out recommendations across three pillars: affordability, supply security and sustainability.

Click here for the full report





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UPCOMING COURSES: BEC IEE TRAINING

The BEC Institute of Environmental Education ("BEC IEE") provides structured and tailor-made courses under our focus areas, including Climate Change and Carbon Management, Circular Economy and Resource Management, Green and Healthy Buildings and Corporate Sustainability. Click the course titles below for more details about upcoming structured courses:

CIRCO - Creating Business Through Circular Design (4th Track)	**25 November – 9 December**
Regulatory Compliance for Environmental Legislation of Hong Kong	**4, 18 December**

RETHINK HK CORNER

ReThink HK has released its Post-Event Report, highlighting the scale, impact and key achievements of ReThink HK 2026. Download the Post-Event Report to explore the event's outcomes: https://rethink-event.com/event-report

Beyond the annual event, organisations can continue to connect with the sustainability community year-round through ReThink Hosted Events, a newly launched curated platform designed to foster meaningful dialogue and valuable relationships with climate action and sustainability decision makers.

Explore ReThink Hosted Events here: https://rethink-event.com/hosted-events/

Contact the ReThink HK team here: https://rethink-event.com/general-enq/ to learn how Hosted Events can support your engagement and thought leadership objectives.

MEMBERS CORNER

Council Members

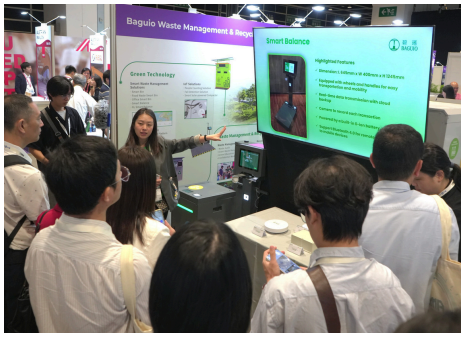
Airport Authority Hong Kong, in partnership with BEC, organised the third event under Phase 2 of the Hong Kong International Airport Carbon Capacity Building Programme in September. The session brought together representatives from 16 pledged business partners to strengthen their understanding of Life Cycle Assessment ("LCA"). Through presentations and interactive group exercises, participants learned how LCA can support sustainable procurement, identify environmental hotspots across a product or service lifecycle and inform more sustainable decision-making. The session also explored the role of LCA findings in helping organisations prepare for evolving sustainability reporting and disclosure requirements.



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.

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Baguio Green Group showcased its one-stop Integrated Environmental Management Solution at ReThink HK 2026, featuring smart recycling devices, IoT sensors and a big data platform to enhance waste management and operational planning. Exhibits such as biochar, recycled plastic materials, glass cullet and Green Sandbags highlighted Baguio's ability to transform waste into resources. Through innovative green projects, Baguio helps businesses achieve ESG goals by integrating tailored waste reduction and recycling solutions into daily operations, fostering environmental sustainability while improving efficiency.

Click here to learn more



More than 1,200 visitors took part in the Zero Packaging Fiesta at D·PARK during the first weekend of September, helping to avoid over 1,200 pieces of single-use packaging. Sponsored by **Chinachem Group** for the third consecutive year, the event brought together green brands, community partners and the public to promote sustainable living through a green market, educational workshops and family-friendly programmes. By encouraging practical low-waste habits and responsible consumption, the fiesta raised environmental awareness and reinforced Chinachem's commitment to promoting sustainable lifestyles and creating positive environmental and social impact.

Click here to learn more



CLP Power Hong Kong Limited recently hosted the Association of the Electricity Supply Industry of East Asia and the Western Pacific (AESIEAP) CEO Conference 2026 in Hong Kong, bringing together over 200 energy leaders, government officials, policymakers, technology companies, research institutions and industry partners from across the region. Under the theme "Transforming Energy with Intelligence", the Conference provided a platform to discuss how the industry can respond to rising electricity demand, climate challenges and increasingly complex power systems, while strengthening energy system resilience, accelerating smart energy development and advancing a reliable, affordable and low-carbon energy future.

Click here to learn more



On 3 September, **China State Construction Engineering (Hong Kong) Limited** and a local statutory body co-hosted the Supply Chain ESG Pledge Programme Signing Ceremony cum Seminar, marking a milestone in the journey towards sustainability of Hong Kong's construction industry. The event drew over 100 industry representatives, with more than 40 subcontractors and suppliers pledging early support. Featuring 18 thematic booths, it fostered vibrant exchange and highlighted the sector's strong commitment to sustainable development. The programme establishes a systematic mechanism covering ESG assessment, capacity building and collaboration, empowering SMEs to meet compliance requirements, turn challenges into opportunities and support Hong Kong's carbon neutrality goals.

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Hang Lung Properties has achieved 100% renewable electricity coverage across all 11 of its operating properties in nine cities in the Chinese Mainland. Its whole-building procurement approach covers electricity used by both landlord operations and tenants. This supports China's dual carbon goals and helps tenants, including luxury brands, banks and multinational companies, advance their own sustainability commitments. By year-end 2026, Hang Lung expects to procure approximately 440,655 MWh of renewable electricity across its Mainland portfolio, avoiding an estimated 227,513 tonnes of greenhouse gas emissions, marking significant progress toward its net zero commitment.



Throughout September, office tenants of **Henderson Land** at Manulife Financial Centre came together at the building's urban farm to explore circular sustainability in action. Coffee grounds collected from the building's cafés were fermented and upcycled into nutrient-rich soil, nourishing the urban farm ecosystem and becoming part of participants' own potted plants to take home. By bringing office and retail communities into the journey, the company is helping make sustainability more than an idea.



Nearly 40 winners of **HK Electric**'s "Green Energy Dreams Come True" Competition, outstanding "Happy Green Ambassadors" and young engineers from the company took part in a five-day study tour to Shanghai and Hangzhou. Participants visited national energy facilities to explore superconducting cable installations and advanced power technologies. They then visited a leading Chinese technology company to learn about artificial intelligence and smart city solutions. Beyond green technology, students also visited the iconic Bund to understand architectural conservation projects and exchanged ideas with local students. Together, they practised HK Electric's "17 Sustainable Moves" aerobics, promoting the Sustainable Development Goals. Throughout the tour, green energy, innovation and youthful passion came together, inspiring participants to carry their "green dreams" forward and contribute to a more sustainable future.



Modern Terminals Limited has taken another major step towards its 2030 decarbonisation goal to eliminate direct greenhouse gas emissions from its operations. Modern Terminals and fellow BEC Member CLPe have recently signed a Memorandum of Understanding to jointly develop an electrification roadmap and explore innovative low-carbon solutions for container port operations of Modern Terminals in Hong Kong. Electrification has emerged as a key long-term pathway to achieve the 2030 goal with advances in battery technology, supplemented by other alternative green fuels. Modern Terminals is also committed to supporting the green transition of shipping lines and barge operators and welcomes CLPe's support on this important journey.



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As part of **Swire Properties**' Sustainable Development 2050 Vision to build the world's most sustainable communities, the company launched the inaugural SD Maker Award to recognise innovative sustainability initiatives from employees across its Hong Kong and Chinese Mainland portfolios. 20 winning projects were selected following a rigorous judging process, showcasing achievements in climate action, resource circularity, digital innovation, community placemaking and operational excellence. The winning projects demonstrate how the company's staff are turning sustainability ambitions into scalable solutions that deliver measurable impact across the business.



Towngas shared its vision and journey in advancing energy transition at the 24th Annual Power Symposium 2026. Ir Don Cheng, Chief Operating Officer – Hong Kong Business, delivered a keynote presentation, highlighting how the company is building a diversified green energy ecosystem through hydrogen development and applications leveraging existing gas infrastructure, green methanol production and bunkering initiatives to support decarbonisation, as well as distributed energy and green power solutions to support future developments in the Northern Metropolis. Towngas looks forward to driving innovation and supporting Hong Kong's low-carbon transition.

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Corporate Members

Chow Tai Fook Jewellery Group is accelerating decarbonisation through the installation of a rooftop solar photovoltaic system at its Shunde Production Hub. Spanning over 11,000 m² and comprising nearly 2,000 solar panels, the system is expected to generate approximately 1.1 million kWh of renewable electricity annually, equivalent to the annual electricity consumption of about 330 average Hong Kong households. The system is expected to supply around 10% of the site's energy consumption and reduce carbon emissions by over 590 tCO_2e annually. The group has also committed to setting a science-based near-term target under SBTi, aiming to reduce emissions by 50% by 2030 as part of its roadmap towards achieving net zero by 2049. This investment in renewable energy represents a tangible step in advancing the group's decarbonisation journey and turning its long-term climate ambition into action.



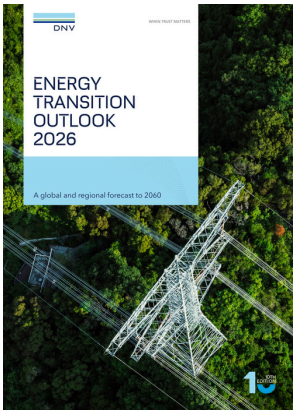
CN Logistics ("CNL") was awarded the Gold Award at the Environmental Protection Department's ("EPD") inaugural award ceremony for the Packaging Reduction Charter. As an early signatory to the EPD's Packaging Reduction Charter launched in 2025, CNL participated in a comprehensive evaluation process, submitting operational data, verification records and supporting documentation covering its performance across 2024 and 2025. This prestigious recognition highlights CNL's steadfast commitment to minimising packaging waste, expanding recycling workflows and collaborating with clients and industry stakeholders to adopt sustainable supply chain practices. As one of the first logistics providers and Hong Kong-listed companies to earn this distinction, CNL remains dedicated to advancing Hong Kong's environmental goals, contributing actively towards carbon neutrality and the Zero Landfill vision.

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DNV has launched its latest Energy Transition Outlook 2026, an independent forecast of the global energy system through 2060. Drawing on DNV's comprehensive energy modelling, the report examines the most likely pathways for energy demand, supply, electrification, low-carbon technologies and decarbonisation across regions and sectors. The Outlook provides valuable insights for policymakers, businesses, investors and industry stakeholders navigating an increasingly complex energy landscape. The global launch took place on 7 October, with the full report available for download from DNV's website.

Click here to learn more



As **Hactl** marks its 50th anniversary this year and looks ahead to the future, its 11th Green Week embraced the theme "All In For Green", celebrating the company's sustainability journey while inspiring collective action for a greener tomorrow. The week featured expert speakers sharing insights on sustainable innovation, circular economy and zero-waste solutions, alongside a Green Exhibition showcasing innovative circular materials from around the world and their practical applications. Hactl staff and visitors also explored sustainability through upcycling workshops and a vibrant Green Market, highlighting effective ways to reduce waste and promoting sustainable lifestyles.

Click here to learn more



HAECO marked World Food Day through a meaningful partnership with a social enterprise dedicated to rescuing surplus food and promoting equal access to nutritious meals. Staff joined a "Lunch & Learn" session to gain insights into food insecurity and food waste issues in Hong Kong. They later participated in a "Meal Box Assembly" volunteering event, preparing meals for people in need and turning surplus food into valuable resources for the community. By helping to provide nutritious meals to vulnerable communities, reflecting on the value of food and adopting more sustainable consumption habits, HAECO encourages colleagues to make a positive social impact and contribute to a more resilient food system.

General Members



In the first half of 2026, **Cornerstone Smart Recycling** deepened its commitment to green innovation through campus and community engagement initiatives. In February, the company's founder inspired youth at a youth-focused NGO's Winter School by sharing insights on green career pathways and smart recycling technologies. In June, through the HKUST Sustainable Innovators Program, Cornerstone mentored multi-disciplinary students to develop practical solutions for real-world campus sustainability challenges. Building on this momentum, the company participated in the CarbonCare InnoLab's Human Library in July, sharing its circular economy journey with students at a local technical school. These initiatives reflect Cornerstone's dedication to inspiring youth and nurturing the next generation of environmental leaders in Hong Kong.

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Crown Gas Stoves (Holdings) Company Limited presents the "Sustainable · New Flame for All City Cross-disciplinary Art Exhibition", held from 28 October to 8 November, transforming retired blue LPG cylinders into contemporary artworks created by 20 local artists. The exhibition promotes sustainable living and creative culture through upcycled home products and cultural merchandise co-created with NGOs and underprivileged communities. By providing recycled materials and supporting community collaboration, Crown Gas Stoves demonstrates its commitment to responsible consumption and production, as well as cross-sector partnerships, inspiring the public to embrace a more sustainable lifestyle.



Lee Kum Kee Sauce received multiple recognitions for advancing sustainable packaging in September 2026. During the Consumer Goods Forum China Day 2026, held in Shanghai, China, Lee Kum Kee's sustainable packaging cases were featured in the 2026 Golden Design Rules Case Study. Additionally, Lee Kum Kee was recognised for serving as a member of the Chinese Expert and Advisory Group for the China Research Report on the Design-for-Recycling Standards for Plastic Packaging in the FMCG Industry. Lee Kum Kee was also honoured with the Gold Award in the EPD's inaugural award ceremony for the Packaging Reduction Charter.

Click here to learn more



Liebherr took part in ReThink HK 2026, highlighting its technology-neutral approach to reducing greenhouse gas emissions through electrification. The company presented its broad and distinctive product portfolio, with a major focus on its "unplugged" range, the world's first battery-powered zero-emission construction machines. This equipment offers the same performance as conventional solutions, while reducing noise levels, lowering energy costs and eliminating local emissions. The presentation also showcased the fully electric HS 8100.2 dual-power crawler crane to demonstrate Liebherr's continued electrification efforts. Through these solutions, Liebherr reinforced its commitment to cleaner, quieter and more efficient construction.



Meiriki Japan has been awarded the Platinum Award under the EPD's inaugural award ceremony for the Packaging Reduction Charter in recognition of its outstanding commitment to sustainable packaging. The company has integrated packaging reduction into its food manual and shifted to upcycled materials for its product packaging, including glass bottles, reducing waste and lowering the company's environmental footprint. This award reflects Meiriki Japan's ongoing commitment to packaging reduction, and the company will continue to advance sustainable practices across its product range.



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Nanofil Filtration Technology Limited has demonstrated proven energy savings through the deployment of its NanoFIL Mini Pleated HEPA 13 Filter at Hong Kong Baptist Hospital. Engineered with EN1822-compliant nanofibre media, the filter achieves an ultra-low initial pressure drop of 30 Pa, lower than that of conventional HEPA filters, easing critical differential-pressure control while substantially cutting HVAC energy consumption. Featuring a robust galvanised steel frame and DIN53438-3 Class F1 fire rating, this dual-action solution combines high-efficiency filtration with antimicrobial protection. Formally recommended by the hospital for maintaining a sterile environment while reducing operational energy costs, Nanofil's custom-engineered solution supports sustainable healthcare infrastructure.



New Life Plastics achieved new milestones in its plastic bottle recycling operations, setting a monthly record of 586 tonnes processed in July, equivalent to around 23 million bottles, which implies a recycling rate of around 25% for PET bottles in Hong Kong. This record highlights the value of building stronger recycling capacity within Hong Kong, enabling more used plastic bottles to be recovered and returned to the resource cycle. With greater local recycling capacity, Hong Kong can make better use of its recyclable resources, reduce waste disposal and advance the development of a circular economy, turning more of the city's used plastics into resources for a more sustainable future.

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OCBC Bank (Hong Kong) Limited, named Global Finance's Best Bank for Sustainable Finance in Hong Kong from 2024 to 2026, has successfully closed the first social loan supporting a redevelopment project under Macau's refreshed urban renewal framework. The financing will facilitate the reconstruction of an ageing residential building, enhancing safety, accessibility and living standards for residents while contributing to the revitalisation of older urban districts. Structured in line with internationally recognised Social Loan Principles, the transaction demonstrates OCBC's commitment to generating positive social impact through sustainable finance. This also underscores how OCBC delivers commercial financing solutions while contributing to a mission of genuine social significance, enabling communities to turn their aspirations into reality.

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Plant Plant Holding Company Limited has recently designed a sustainable greening solution for fellow BEC Member Canon's office that turns corporate waste into social value. Spent coffee grounds collected from Canon are dried by trainees from a local NGO, then upcycled in Plant Plant's factory into an organic soil-free planting growth media, PAFCAL. These eco-mats nourish the very plants that decorate Canon's workplace. This closed-loop initiative goes beyond clean, low-carbon office greening. It actively protects the environment while empowering marginalised communities with dignified economic opportunities, demonstrating how corporate partnerships can drive both circular sustainability and meaningful social impact.



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Recently Published Sustainability Report

- **Hong Kong-Shenzhen Innovation and Technology Park Limited**



- **Maxim's Group**



- **Sun Hung Kai Properties Limited**



- **Wharf Estates Limited**



WELCOME NEW BEC MEMBERS

General Members

- **Geoquest Hong Kong Limited**
- **KPMG Advisory (Hong Kong) Limited**
- **OCBC Bank (Hong Kong) Limited**

BEC SUPPORTED EVENTS

- **Unlocking capital for sustainability in Hong Kong** | Eco-Business | 5 Nov
- **ESG Forum 2026** | Hong Kong Economic Journal | 26 Nov
- **BEAM Society Knowledge Sharing Symposium 2026** | BEAM Society Limited | 27 Nov
- **2026 Japan Waste Management Study Tour** | Hong Kong Productivity Council | 30 Nov – 4 Dec
- **2026 HKGBC Regional Forum X WorldGBC AP Leadership Awards Showcase** | Hong Kong Green Building Council | 9-10 Dec
- **Social Enterprise Summit 2026 | Hong Kong Social Entrepreneurship Forum** | 10-12 Dec
- **Forum on Solid Waste Utilisation for Construction Sustainability and Circular Built Environment** | Department of Architecture and Civil Engineering of City University of Hong Kong, Hong Kong Green Building Council | 7 Jan

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