

(Hong Kong, 15 September 2023) - As Hong Kong's Innovation and Technology (I& T) flagship, The Hong Kong Science and Technology Parks Corporation (HKSTP) is committed to attaining net-zero emissions by 2045, in line with the Science Based Targets initiative (SBTi). With its 100+ green tech ventures and partners, HKSTP is shaping a green technology ecosystem and ...

Generating US\$621.4 billion of direct GDP and creating 26 million jobs globally, the business event sector would easily rank the 13th largest in the world if it were a country. That is how big of an economic impact business events have. What that also means is that business events have enormous potential to accelerate green recovery by creating positive social and ...

REC Green Technologies Company Limited ("RGT") and REC Green Energy Solutions Company Limited. Menu Eng; ... Holiday Inn Express Hong Kong SoHo, reaches 30% in system energy saving performance. AI-EOS has been implemented in other public projects, and the results are significant. Besides EOS, we plan to apply the BIG Data Analysis to other ...

Veolia's vision fully aligns with Hong Kong's Climate Action Plan 2050. With our strategic program called GreenUp (2024-2027), our activities are centered around 3 main axes: depolluting, decarbonizing, and resource-regenerating solutions through various projects to assist Hong Kong in achieving its carbon neutrality.

From disruptive technologies like microgrids, building management systems, and blockchain-enabled energy systems to game-changing options such as hydrogen and advanced energy storage, the panel will uncover groundbreaking ideas ...

Hong Kong - December 7, 2023 - Equinix Inc., (Nasdaq: EQIX), the world's digital infrastructure company ®, drives sustainability and enhances energy efficiency in its Hong Kong data ...

Founded in 2020, Urban Green Consultants Limited (UGC) is a Hong Kong based sustainability and environmental consulting firm striving to provide one-stop on-demand services for our clients covering four business areas, including (a) Microclimate Studies; (b) Energy Solutions; (c) Green Building Certification; and (d) Environmental Assessment.

To contribute to the efficient generation of electric power and reduce loss as far as possible, Mitsubishi Electric is taking active measures to save energy and reduce CO2 and other greenhouse gases with its diverse range of energy systems, including power generation systems, power transmission and distribution systems, and total solutions for energy saving in factories, ...



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Sustainable Energy Limited (Hong Kong) | 9 followers on LinkedIn. We are a leading development and production hub for heat pumps and HVAC products. | We are a leading development and production hub for heat pumps and HVAC products. We specialize in delivering sustainable solutions for heating, cooling and dehumidification for green buildings. Our mission is to ...

Invest Hong Kong (InvestHK) and Deloitte China launched the study Hong Kong's Path to Carbon Neutrality: Guide to Navigate the Green Tech Market at an event today (11 December 2024), ...

Agility GIL has joined forces with DSV Panalpina A/S. On August 16, 2021, Agility's Global Integrated Logistics business (GIL) was acquired by DSV Panalpina A/S (DSV). The combined company will become an industry leader in global transport and logistics from a position as the world's third-largest freight forwarder.

3 ???· As the global emphasis on climate action intensifies, alongside recent international sustainability commitments like COP29's pledge of US\$300 billion in climate finance, Hong ...

The STF has been in operation since 1 April 2015. This paper will discuss the different facets of planning and features of the STF which underline the success of the facility in fulfilling its sludge treatment objective, and also realizing the waste-to-energy agenda for the green development Hong Kong. 2. The Sludge Treatment Facility 2.1.

A global telecommunications provider created a goods-in-transit center that reduces air cargo weight, transport costs, and carbon emissions on shipments from mainland China and Hong Kong to India. In general, following green packaging practices and using green packaging materials can help companies reduce costs while remaining environmentally ...

At the luncheon, Colin Tam, Chairman of the Hong Kong Association of Energy Service Companies, said that renewables will be pivotal in transforming Hong Kong into a low-carbon society, since power generation ...

in Hong Kong and the technology arm of Sun Hung Kai Properties Ltd. ("SHKP"; SEHK: 0016), in strategic partnership with Green Valley Landfill Limited (GVL) and CLP Power Hong Kong Limited (CLP Power), Hong Kong's major power utility, jointly announced the launch of the renewable energy solution in Hong Kong. This collaboration underscores

Hong Kong Bright Green Energy Co., Limited was incorporated on 30-AUG-2023 as a Private company limited by shares registered in Hong Kong. The date of annual examination for this private company limited is between Aug 30 and Oct 11 upon the anniversary of incorporation. The company's status is listed as "Live" now.

To promote Hong Kong's efforts in developing green technology for sustainable development as an



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international financial center, the School of Business and Management of The Hong Kong University of Science and ...

Brian Henderson is Director of Product Marketing for ISG Portfolio Messaging and Programs at Dell Technologies. A technical marketing leader with deep history in storage, networking, cloud, and big data, Brian works with his team to develop content and activations for Dell's cross portfolio of infrastructure solutions.

"Hong Kong GreenTech Summit 2024" Sets the Stage For "Hong Kong Green Week" ... We believe that advancing towards green solutions can spark further forward-thinking and generate innovative solutions. ... Mainland China and overseas covering crucial green technology categories, including renewable energy, green transportation, circular ...

In Hong Kong, many buildings would benefit from renovation to improve their energy performance. A sense of solidarity and synergy is developing between groups finding themselves aligned on this issue. It's creating real momentum. What are your road map and action plan for sustainable development at Saint-Gobain Hong Kong & Macau? P.H.:

Through the end of the decade, oil and gas companies should seek to develop new business models that shift the focus from assets to agility. This includes leveraging AI-enabled autonomous operations. Significant operational and capital efficiencies will reduce the cost and carbon intensity of delivering energy. Rewiring the Organization for Agility

This article takes a closer look at the renewable energy landscape in Hong Kong: How is the expansion of renewables being supported today? What barriers exist and what possible solutions could accelerate the ...

Learn how we reduce our carbon footprint, advance green logistics, and drive sustainable solutions for a cleaner future. Join us in building a more sustainable world. Explore Environmental Progress. ... Agility is a global leader in supply chain services, infrastructure, and innovation with 65,000 employees across six continents. ...

Green building practice becomes more widely recognised across key ASEAN countries, thanks to rising environmental awareness, as well as incentives to save energy and resources. Hong Kong companies in the ...

The Hong Kong SAR Government launched the city's Climate Action Plan 2050 in 2021, setting out the vision of "Zero-carbon Emissions"; Liveable City; Sustainable Development"; and outlining the strategies and ...

Agility GIL - Fairs & Events in Hong Kong. Please amend your records and arrange all future payments to our new account, details as follows: Beneficiary: DSV Solutions Limited Bank: The Hongkong and Shanghai



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Banking Corporation Limited Bank Address: 1 Queen's Road Central, Hong Kong Account No.: 636-005373-001 (HKD)

Specifically, APAS has partnered with The Hong Kong & China Gas Co. Ltd to integrate new energy solutions and best practices into Hong Kong's energy landscape. The collaboration is expected to focus on the research and implementation of clean energy technologies that support sustainable development while also raising public awareness about ...

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