

Eco Expo Asia 2017

Exclusive Business Matching Application Form for Buyers

Thank you for choosing **Eco Expo Asia** (26 - 29 Oct 2017) as your sourcing platform. To ensure you can get the most out of your time visiting the fair, we are pleased to offer you our professional business matching service **FREE OF CHARGE**.

Please refer to the enclosed exhibitor list and fill in Part A below to guarantee a meeting timeslot with the selected exhibitor(s). Moreover, we will also recommend you a detailed programme of exhibitors you can meet with at the fairground according to your product interests and schedule indicated in Part B and C.

Kindly fill in this application form and return to us **by 29 September 2017**. If you have any queries, please contact Mr. Andy Chung at Tel: (852) 2240-4435, Fax: (852) 2169-9517 or email: ecoexpo.visitor@hktcdc.org.

Our exhibitors will be expecting you with your products in search prepared. We look forward to welcoming you to our Fair in Hong Kong.

PART A Matching Request According to EXHIBITOR LIST

We would like to meet with

No	Name of Exhibiting Company
1	
2	
3	
4	
5	

Please use additional sheet if space is not enough.

PART B Matching Request According to SPECIFIC PRODUCT INTEREST (May choose more than one)

Air Quality

- ☐ Air filtration systems
- ☐ Air pollution & gas emission control
- ☐ Air purification, deodorisation technology & equipment
- ☐ Desulphurisation & dust control technology and equipment
- ☐ Gas, smoke, chemical monitoring & treatment equipment
- ☐ Indoor air quality technology & systems

Eco-friendly Products

- ☐ Bio-degradable & eco-friendly raw materials
- ☐ Bio-degradable products
- ☐ Recycled products
- ☐ Bio-degradable plastic products
- ☐ Nano technology & materials
- ☐ Organic products
- ☐ Recycled paper products
- ☐ Recycled plastic products

Green Buildings and Energy Efficiency

- ☐ Architectural & design services
- ☐ Building performance & green BIM
- ☐ Eco-friendly landscape designs
- ☐ Eco-friendly materials for construction & fitting
- ☐ Energy-efficient devices & products
- ☐ Green roof systems & green walls
- ☐ Sound & noise control products and services
- ☐ Renewable energy resources

Green Transportation

- ☐ Eco-friendly vehicles
- ☐ Eco-friendly parts & accessories for vehicles
- ☐ Energy & charging infrastructures
- ☐ Vehicle batteries & energy storage technology
- ☐ Vehicle batteries recycling

Others (Please name the specific product you are seeking):

Testing, Inspection & Certification

- ☐ Environmental electronic surveillance, monitoring & management
- ☐ Environmental information & data processing
- ☐ Laboratory equipment & supplies
- ☐ Quality consultancy services
- ☐ Quality inspection & testing services

Waste Management & Recycling

- ☐ Biological treatment equipment
- ☐ Collection, sorting & transportation of waste
- ☐ Landfill containment
- ☐ Oil recycling technology & equipment
- ☐ Organic waste treatment
- ☐ Sludge treatment
- ☐ Solid waste recycling technology & equipment
- ☐ Solid waste treatment & incineration systems
- ☐ Waste electrical & electronic equipment treatment and recycling system

Water Treatment and Quality Management

- ☐ Beach, coastal, harbour & marine protection
- ☐ Sewage treatment & system maintenance
- ☐ Wastewater recycling technology & equipment
- ☐ Seawater desalination
- ☐ Water-saving devices & products
- ☐ Water businesses & solutions
- ☐ Water distribution devices & products
- ☐ Water purification equipment
- ☐ Water resources utilisation

Environmental Protection Service & Research

- ☐ Association services & government organisations
- ☐ Environmental-related education & training
- ☐ Environmental-related media & publications
- ☐ Green financing
- ☐ Environmental research & consultation

PART C Preferred Meeting Schedule (Please choose at least 2 sessions)

	26 Oct 2017 (Thu)	27 Oct 2017 (Fri)	28 Oct 2017 (Sat)	29 Oct 2017 (Sun)
AM	--	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	--

PART D Company Information

Contact Information

Company Name: _____
Contact Person: _____ **Title or Department:** _____
Office Telephone No.: _____ **Office Fax:** _____
Office E-mail: _____ **Office Website:** _____
Office Address: _____
Country: _____
Mobile/Contact Number from 26 - 29 Oct 2017: _____

Company Information

Year of Establishment: _____ **Annual Turnover:** _____
Products Handled: _____
Brand Names Handled: _____ **Your Own Brands:** ☐ **Others' brand name(s):** ☐ _____
Distribution Channel & Network: _____ **No. of Outlets (if applicable):** _____
Sourcing Experience from Asia: _____
Nature of business:
 (can choose more than one)

<input type="checkbox"/> Importer	<input type="checkbox"/> Manufacturer	<input type="checkbox"/> Department Store
<input type="checkbox"/> Wholesaler	<input type="checkbox"/> Buying Office	<input type="checkbox"/> Service Company, please specify _____
<input type="checkbox"/> Retailer	<input type="checkbox"/> Export Agent	<input type="checkbox"/> Consulting Company
<input type="checkbox"/> Distributor	<input type="checkbox"/> Import Agent	<input type="checkbox"/> Government
<input type="checkbox"/> Exporter	<input type="checkbox"/> Chain Store	<input type="checkbox"/> Others, please specify: _____

Brief Company Profile: _____

Sourcing Preference (Please specify your sourcing needs)

Business Area (Please check all relevant boxes)

<input type="checkbox"/> Architecture, Landscape & Interior Design, Surveying and Building & Construction	<input type="checkbox"/> Logistics, Transportation and Shipping
<input type="checkbox"/> Dyeing & Bleaching, Paper, Printing, Leather and Textile	<input type="checkbox"/> Property Management and Development
<input type="checkbox"/> Environmental Engineering	<input type="checkbox"/> Pharmaceutical, Hospital and Clinic
<input type="checkbox"/> Environmental Management and Consultancy	<input type="checkbox"/> Public Utility
<input type="checkbox"/> Education and Training	<input type="checkbox"/> Retail
<input type="checkbox"/> Electroplating, Electronics, Heavy Metal and Glass	<input type="checkbox"/> Venture Capital and Financing
<input type="checkbox"/> Food & Beverage, Restaurant and Hotel	<input type="checkbox"/> Others (please specify): _____

Job Function (Please check all relevant boxes)

<input type="checkbox"/> Environmental and Corporate Sustainability	<input type="checkbox"/> Sales & Marketing
<input type="checkbox"/> Procurement and Purchase	<input type="checkbox"/> Top Management and Entrepreneur
<input type="checkbox"/> Production and Plant Management	<input type="checkbox"/> Executive and General Management
<input type="checkbox"/> Engineering	<input type="checkbox"/> Others (please specify): _____
<input type="checkbox"/> Repair, Maintenance and Other Technical Service	

Spoken language(s)

☐ Cantonese
 ☐ English
 ☐ Mandarin
 ☐ Others, please specify: _____

Should you have any queries, please do not hesitate to contact Mr Andy Chung



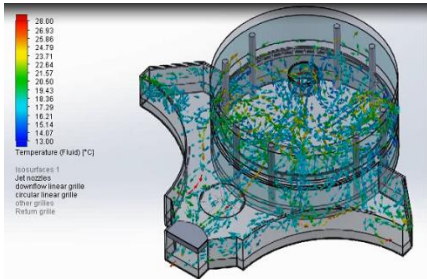

Tel: (852) 2240-4435 Fax: (852) 2169-9517 Email: ecoexpo.visitor@tdc.org.hk

I agree that the above information may be used by the organisers for incorporation in all or any of its database for direct marketing and business matching, and for any other purposes as stated in the Privacy Policy Statement (available at <http://www.hktdc.com/mis/pps/en>). I confirm that I have the consent of each individual's name in this form to release their personal data for the purposes stated herein.





☐ Please tick here if you object to our use of your data for direct marketing.

Name _____ Signature/Co. Chop _____ Date _____





If in the future, you no longer wish to receive any promotional and other materials from the HKTDC, please contact our Customer Service Hotline at (852) 1830668 or hktdc@hktdc.org. We will not send you any promotional and other materials upon receiving your request with no charge.

<p>Acoustics Innovation Limited</p> <p>SilentUP® Retractable Noise Barrier is designed to be easily installed and mobilized by people without using any mechanical equipment. It is installed upwards from ground level and the process is quiet for nighttime assembly. An automatic mechanism is incorporated to relieve excessive wind load on structure during occasional gusts in order to achieve the lightweight structure. Water barriers with extended supports are used as the base to ensure structural stability.</p> <p>Hong Kong, TBC</p>	<p>ACTXE Limited</p> <p>ACTXE is a leading developer of clean and high energy-density systems based on metal-air technology. With its aluminium-air battery. ACTXE has developed a revolutionary way to generate electricity using aluminium as an energy source. ACTXE products are clean, safe, affordable and fully recyclable.</p> <p>Hong Kong, 6-E12</p>	<p>Advance KGS Technology Ltd.</p> <p>FloVENT & FloEFD HAVC are fast and easy-to-use menu system is designed specifically for engineers involved in the design and optimization of heating, ventilating and air conditioning (HVAC) systems. It can be applied to buildings of all types and sizes.</p> <ul style="list-style-type: none"> ■ atriums, shopping malls and office building ■ theatres, airport terminals, storage facilities and warehouses ■ telephone exchanges and data centers ■ air quality and contaminant control in laboratories, research facilities, hospitals and underground car parks. <p>Hong Kong, 6-D28</p>	<p>ALBA Hong Kong Limited</p> <p>With its two brands - ALBA and Interseroh - and a total of about 7,500 employees ALBA Group operates within Germany, Europe and Asia. With an annual turnover of approx. 1.8 billion Euros (2016) ALBA Group is one of the leading recycling and environmental services companies as well as raw material providers worldwide.</p> <p>Germany, 3-H22</p>
			





By Company Name

<p>ALBA Integrated Waste Solutions (Hong Kong) Limited</p> <p>The Hong Kong Government entered into a contract with ALBA IWS to design and build the city's first Waste Electrical and Electronic Equipment Treatment and Recycling Facility, provide collection services, and operate the facility until 2027. The facility will use German technology offering exceptional recycling rates to process refrigerators, TVs, computers, washing machines and air conditioners into valuable secondary raw materials including aluminums, metals and plastics, while carefully managing hazardous materials found in the appliances.</p> <p>Germany, 3-F18</p>	<p>Allied Environmental Consultants Limited</p> <p>Founded in 1994, Allied Environmental Consultants Limited (AEC) is a Hong Kong based pioneer sustainability and environmental consulting firm specialized in providing (a) green building certification consultancy; (b) sustainability and environmental consultancy; (c) acoustics, audio-visual and lighting design consultancy; and (d) environmental, social and governance ("ESG") reporting and consultancy services. Our holding company, Allied Sustainability and Environmental Consultants Group Limited (stock code: 8320), is the first listed sustainability and environmental consultancy service provider in Hong Kong.</p> <p>Hong Kong, 6-F20</p>	<p>Allied Power Technology Limited</p> <p>Allied Power Technology Ltd, the professional Supplier of energy efficiency management for building and water supply networks management. As the agent of HWM, Hydreka, Sensus, Sofrel, SRS, ION Enterprises and Viking Johnson, we provide customers a total solution on green building and energy efficiency, water supply and environment protection.</p> <p>Hong Kong, 6-E19</p>	<p>Allpower Industry (International) Limited</p> <p>Allpower Industry (International) Limited provides the most sustainable, environmental friendly and 'robust' LED street light solution while reducing your installation, maintenance, and energy costs for energy management. We have granted world patent protection. It is the only led driver that can achieve environmental friendly standard. The driver is very low temperature and still can maintain operation under extreme condition.</p> <p>Hong Kong, 6-E22</p>
			




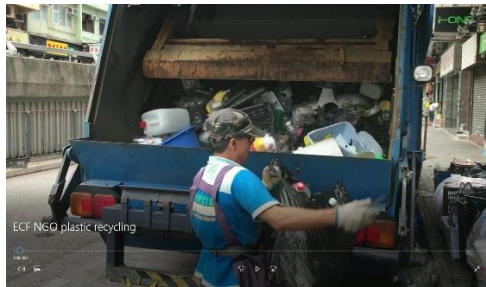
By Company Name

<p>Associated Environmental Systems Limited</p> <p>Through patented technology, Ionair AQS monitors pollution every 0.2 second and performs responsive air purification. With its unique 7/24 monitoring through Ionair's "DataCenter" in Zurich, quiet operation, no secondary pollutants and potential energy saving benefit, Ionair AQSs are appreciated by elite customers worldwide including 7,000+ installations. Associated Environmental Systems Ltd., as Ionair's authorized distributor and installer, provides Total Air Quality Optimization Solution according to individual customer's targets and operation environment.</p> <p>Switzerland, 6-A21</p>	<p>Azureliving International Limited</p> <p>Azureliving specialized in radiant heating products. We provide supply and install solution of electric underfloor heating systems, radiant stone panel, radiant glass panel, ceiling radiant panel for home and commercial usage. Our products are comfort, safe and energy efficient which highly suitable for office, restaurant, kindergarten, hospital, clinic, elder center and etc.</p> <p>Hong Kong, 6-F10</p>	<p>BAC Asia Pte Ltd</p> <p>Hydrocarbon Cleaner BAC eco-friendly solutions for degreasing, deoiling, decontamination, fire extinguishing, deodorising and general cleaning. All products in the BAC portfolio are water-based, eco-friendly & environmentally safe, non-toxic, biodegradable, non-flammable, odourless, non-corrosive and easy to store, transport and handle.</p> <p>Czech Republic, 6-A12</p>	<p>Baguio Green Group</p> <p>Baguio Green Group (1397.HK) is a leading integrated environmental service provider in HK. Baguio provides ISO qualified environmental services, ranging from cleansing & hygiene, horticulture & landscaping, pest control, and waste management & recycling, to our clients. In line with China's environmental protection blueprint, Baguio will be devoted to exploring the feasibility of waste-to-energy projects by utilizing urban and rural waste, industrial sewage and food waste, and actively participated in the environmental protection and sanitation PPP projects.</p> <p>Hong Kong, 3-D18</p>
			





By Company Name

<p>Bio-form Technology Limited Company</p> <p>Bio-form Technology Corporation Limited has developed the most comprehensive pollution control culture bank, including approximate 50 microbial agents, which could be used to solve different pollution condition. Bio-Form has also developed BIOFORM Nanocarrier fillers , which could be used for rapid system starting up, biological efficiency improvement and failure recovery, featuring small occupied area, high treatment load, small residual sludge, high impact resistance and low operation cost.</p> <p>Chinese Mainland, TBC</p>	<p>BioZone Scientific International Limited</p> <p>BioZone Scientific International Limited is a global pioneer in the research, development and manufacture of air purification systems, which are customized to meet the individual needs of our clients across a broad range of industries, such as in hospitals, industrial sites, public transport, offices, commercial kitchens, and many more.</p> <p>Hong Kong, 6-A22</p>	<p>Brilliance Technology Limited</p> <p>As individual as you are – our models emco electric scooters: economical, durable and suitable for everyday use! Easy handling, great suitability for everyday use and very low operating costs compared to mopeds make emco electric scooters an economical and ecological alternative from which you, your bank balance and the environment can benefit every day.</p> <p>Germany, 6-A28</p>	<p>Canew Tech (HK) limited</p> <p>Canew Tech specialized in green technology provide solution with Aerogel product, CANEW Aerogel Thermal blanket can be operating in -50oC to 1100oC, flammability grade A1, and ultra-low thermal conductivity. Canew is sole distributor of CABOT products. CABOT Thermal wrap has excellent thermal insulation (0.015W/mK at -150oC) in cryogenic condition; CABOT Enova granules has Ultra-low thermal conductivity (0.012W/mK), fully hydrophobicity, light weight, applicable in any substance to improve insulation performance.</p> <p>Hong Kong, TBC</p>
			

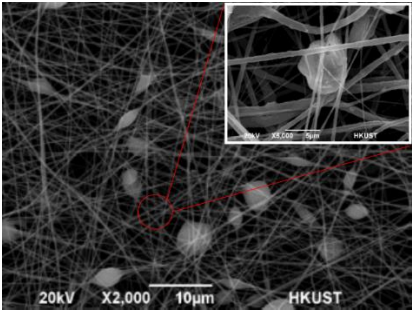

By Company Name

<p>Chiho Environmental Group Limited</p> <p>Chiho Environmental Group (CEG) is a global leading metals recycler specialized in the recycling of ferrous, non-ferrous metals, and end-of-life electronics. Together, CEG has over 100 years of industry experience and offers comprehensive recycling services through our network of more than 300 recycling yards in more than 30 countries and regions.</p> <p>Operating one of the largest state-of-the-art electronics recycling facilities in Hong Kong, we offer responsible recycling and digital data destruction services to meet the needs of our clients.</p> <p>Hong Kong, TBC</p>	<p>China Faw Group Import And Export Co., Ltd</p> <p>FAW</p> <p>Chines FAW Group Coperation (formerly called First Automobile Works), commonly referred as "FAW" which is China's oldest and largest automaker. So far, the total sale of various types of FAW vehicles has exceeded 30 million that distributed in domestic and overseas market. A environmental friendly Batter Electric 5.5-ton Goods Vechicle is designed and manufactured by FAW in order to solve exhaust emissions problem.</p> <p>Chinese Mainland, 3-E30</p>	<p>China Water Industrial Group Limited</p> <p>China Water Industry Group Limited</p> <p>We specialize in the investment and operation of water projects in China. In Hong Kong, we own an eligible bottle recycling company with facility monitored by EPD Hong Kong. Our product includes glass cullet export to overseas for glass reborn, environmental friendly glass tiles for construction and fitting, applicable to commercial and household use and glass sand for reclamation use.</p> <p>Hong Kong, TBC</p>	<p>Chun Shing Development (Hong Kong) Limited</p> <p>We provide recycling service like plastic bottles collection, food waste recycling and others like glasses collection, paper & metal collection service plus product disposal like tester, rejected material, etc. We will try to recycle your product first before disposal, we will issue ISO9001 and 14001 certificate to our clients. We also can audit your ESG report by providing Green added value service to your company.</p> <p>We also supply green recycle products like recycle tissues or office paper.</p> <p>Hong Kong, TBC</p>
			





By Company Name

<p>Delabie Limited</p> <p>Founded in 1928, DELABIE is the European market leader in water controls and sanitary equipment for commercial and public places. DELABIE products are well known for their superior endurance, offering ergonomic designs, safety and total hygiene while continually striving to increase water savings. The offer of DELABIE consists of 5 specific ranges today:</p> <p>Commercial Water Controls, Water Controls for Hospitals, Accessibility & Hygienic Accessories, Stainless Steel Sanitary Ware, Water Controls for Professional Catering</p> <p>France, 3-G11</p>	<p>Delta Pyramax Engineering Ltd.</p> <p>Oxymem' MABR uses hollow fibre, gas permeable membranes – to support the fixed film ecosystem, for biology, which allows direct delivery of oxygen to the microorganisms in waste water treatment. MABR achieve 95% oxygen transfer rates which results in a Standard Aeration Efficiency [SAE] up to 8 kgO2/kwh. Treatment plant could be up to 80% smaller in size, with carbon and nitrogen removal. 75% in energy saving and 50% Sludge reduction.</p> <p>Hong Kong, 3-F10</p>	<p>DEOS China Limited</p> <p>DEOS AG is a technology leader and innovator for building automation as well as Energy Optimization and monitoring solution. We have been developing and distributing intelligent and comprehensive DEOS (Digital Energy Optimization Systems) hardware and software for building automation that strike the perfect balance between comfort, energy efficiency and cost transparency for more than 50 years.</p> <p>Germany, 3-H22</p>	<p>Dutch EBS BV</p> <p>We are agent of Dutch Cisca system. We provide Cisca Eco Building Solutions. Cisca Eco Building Solutions is Dutch invention in Nearly Zero Energy House. We have the solutions to combine the highest comfort with the lowest energy consumption.</p> <p>The Netherlands, 6-A20</p>
			





By Company Name

<p>Eco Link Building Materials Limited</p> <p>Eco Link Building Materials Limited provides environmental solutions to the customers to improve their sustainability performance and in large beneficial to the community. Our R&D green product is NanoFil multi-functional air filter, by making use industrial polymer and nano technology to fabricate filter media, not only block the fine particles in the air, but also remove VOCs and kill bacteria. Compared with the traditional air filter, more effective in improving Indoor Air Quality.</p> <p>Hong Kong, 3-J22</p>	<p>Eco Living Ltd</p> <p>Eco Living Limited is the first company addressing indoor climate with single solution – the every climate all-in-one ventilation, air purification and dehumidification system. Being an sole authorized agent for the clean tech Finnish company, Ensto Oy, in Hong Kong, Macau and China, our products are manufactured to high standards in Europe which are efficient and sound from both an economical and environmental perspective. Other products include Ensto underfloor heating, LED lighting and EV-charging with Cloud solution for customer charging and maintenance solution.</p> <p>Finland, 3-H22</p>	<p>Entsorgungstechnik BAVARIA GmbH</p> <p>This installation is equipped with our proven BHSt OCC- and Fine screen technology for automatic separation of cardboard and fine impurities. These screening units with their triangle rubber screen discs are highly efficient even in multiple-shift operation. A storage bunker in the front of the sorting line compensate the usual variations of input material. Downstream sorting units can therefore operate at any time with the highest efficiency. A high Deinking quality is additionally ensured by two optical near infrared sorters.</p> <p>Germany, 6-B18</p>	<p>Envac Far East Ltd.</p> <p>The first automated refuse collection system (ARCS system) was invented in Sweden by ENVAC (previously known as Centralsug) in 1961. Since then, ENVAC has developed the technology to adapt to local standards of over 30 countries and completed over 700 projects worldwide. ENVAC is now the undisputed global market leader for ARCS. In Asia, ARCS systems have been built in major cities of China and other countries.</p> <p>Sweden, 3-F12</p>
			





By Company Name

<p>Fintrade Mercer Advisor Ltd</p> <p>Fintrade-Mercer Group is an international group rendering specialised China market entry services since 1985. Over the years, we have worked with various clients ranging from governments and listed companies, to smaller high-tech start-ups and business concepts. We are proud to introduce the below company to EEA17:</p> <p>Halax OY Fredrikinkatu 61A, Helsinki, Finland +358 0 5940942 toimisto@halax.fi www.halax.fi</p> <p>Finland, 3-H22</p>	<p>FSE Environmental Technologies Group Limited</p> <p>Established in 2013, FSE Environmental Technologies Group Limited is a member of FSE Engineering Holdings (Stock Code: 331). For services, we have experiences in indoor air quality assessment, energy and carbon audit, green building assessment and EM&A. We also offer one-stop solutions from water testing to treatment. For products, besides odour and construction waste water treatment systems, we also develop new technologies, such as smart lightings and food waste processors.</p> <p>Hong Kong, 6-D24</p>	<p>GDZKHJ Env. Sci. & Tech. Co., Ltd</p> <p>Intelligent® Filter is the world's first automatic equipment designed for high-precision direct filtration treatment of high turbidity water without precipitation pre-treatment. The device has discarded the sedimentation tank of traditional filter completely and reached a high filtration capability of 4~8m³/m²/h. Meanwhile, the quality of effluent is able to meet the standards very stably (the maximum SS of filter inlet can reach 30000mg/L and the SS of effluent can be less than 5mg/L according to user's requirement). The cost of water treatment per ton is only 0.002 RMB.</p> <p>Chinese Mainland, TBC</p>	<p>Genicom Co., Ltd.</p> <p>We are established in 2000, as a professional UV sensor manufacturer. Our specialty lies in GaN/AlGaIn-based sensors with unique features to suit a range of applications from UV monitoring. Recently, we have developed and launched UV radiometer with high accuracy and low price. This product can be widely used for UV sterilization (water/air) and UV curing in order to monitor the UV intensity and the life of UV lamp.</p> <p>Korea, 3-G15</p>
			




By Company Name

<p>Green Mobility Innovations Limited</p> <p>GMI will showcase the first range-extended hybrid electric coach in Hong Kong which is powered by Siemens ELFA® electric drive system. It is equipped with plug in capability and on board generator that greatly extend the range. GMI coaches will have a fuel saving of up to 50% and a reduction of more than 70% in carbon emission comparing with conventional diesel ones.</p> <p>Hong Kong, TBC</p>	<p>Green Path Eco Technology Ltd</p> <p>We increase the proportion of calcium carbonate in traditional plastics without upsetting its physical properties. The cost of calcium carbonate is low while our technology enables photodegradation and oxodegradation of the plastics. We achieve a win-win solution that is both eco-friendly and low in cost. Our products are certified by the HK Productivity Council ASTMD3826 photodegradation and TUV ISO14067 Product carbon footprint assessment. *Mr Stone is our registered trademark.</p> <p>Hong Kong, 3-F21</p>	<p>Guangzhou Heyuan Eco-tech Co. Ltd.</p> <p>We are professional in ecological restoration and landscape improvement of shallow lakes and artificial wetland; dirty river ecological management; Ecological tourism and ecological management of water environment of high-end ecological farm; Ecological management of rural water environment; Water depth purification and reuse; Deep purification of water source of drinking water.</p> <p>Chinese Mainland, TBC</p>	<p>H.J.UNKEL LTD</p> <p>Anseros is an expert manufacturing ozone technical equipment for 35 years. The nature is using ozone to clean atmosphere, soil and water. Anseros innovative AOP processes, like HOXON® with organic ozonides are environmentally friendly. They work in natural pH range and effectively oxidize, for instance, pesticides and pharmaceutical trace substances. The receiving water is much cleaner and can be used again. All non-biodegradable compounds become mineralized while leaving purified water.</p> <p>Hong Kong, 3-H11</p>
			

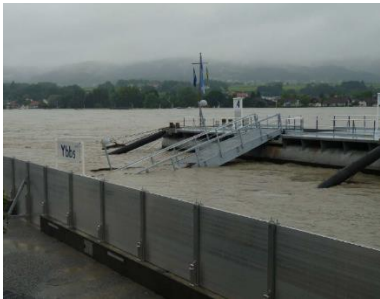

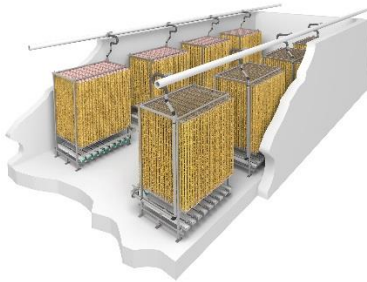

By Company Name

<p>HLD Enterprise Limited</p> <p>Product displayed in this exhibition is Far-Infrared Nano Carbon Wooden Heating System, which is a heating system consisting of Far-Infrared Nano Carbon Wooden Heating Boards, Connecting Wires, Insulating Sleeves and Temperature Control. Product has been obtained relevant patents and certifications (e.g. CE, PSE, TUV Electricity Safety, UL, IPX7 and RoHS). It is "generating heat rapidly & efficiently, healthy & safety, green & saving energy, damp-proof & waterproof, stylish & cozy, saving space, easy installation & durable".</p> <p>Hong Kong, 6-F18</p>	<p>HM Environmental Technologies</p> <p>HM Environmental Technologies reclaims used wood boards and provides hoarding rental service to retailers, commercials and outdoor areas. Not only is this scheme important for delivering the green value and demonstrating the corporate social responsibility of your company, but it also saves trees and reduce burden of the landfills. Clients include: chain stores, shopping malls and housing estates.</p> <p>Hong Kong, 3-D22</p>	<p>Hong Kong Air Purifier Center Limited</p> <p>Hong Kong Air Purifier Center provides consult services & products such as MEDAIR, Netherlands, Euromate, Italy JONIX, LIFAair, TiO2, innoclean and Mone, etc improve indoor air-quality and satisfy different consumers' needs. MEDAIR 608, 601, 504 & 408 are designed for 0.01 & 0.3um fine particle including smoke and PM2.5, etc, & kills bacteria & virus effectively. It allows free of consumable-part and bases on their environment to choose chambers.</p> <p>Hong Kong, 6-B21</p>	<p>Hong Kong Observatory</p> <p>The Hong Kong Observatory will present the evidence and consequences of global warming, the impacts on Hong Kong, the inter-governmental cooperation to deal with the problem and mitigation of climate change.</p> <p>Hong Kong, 3-A13</p>
			





By Company Name

<p>Hongfa Electroacoustic (HK) Co.,Ltd</p> <p>One of the major relay manufacturers and suppliers in the world. A leading enterprise in Chinese relay industry. Our leading product is relay, with an annual production capacity of 1.5 billion pieces. Other products include low-voltage devices, switchgears, high-precision components and automated equipment.</p> <p>Hong Kong, TBC</p>	<p>Houston Packing Mfg Limited</p> <p>Sekisui Artificial Wood Material for decking, walkways, outdoor desk and chair. a) Formaldehyde free & Low VOC b) Durable with minimal maintenance c) UV resistance and Weatherability d) Recyclable material with little carbon footprint 72-A Multipurpose Sealant This is specially engineered for building, automobile and stonework industry. a) Japanese Adhesive Industry Association F ★ ★ ★ ★ b) Odorless & Low VOC c) Rapid Curing Time d) Excellent UV, Mold & Weather resistance</p> <p>Hong Kong, TBC</p>	<p>Huy Trading GmbH</p> <p>Eco Bus Stop Station Construction product for earthquake are Eco architecture & design concept and service</p> <p>Germany, 6-B18</p>	<p>Hyundai Hong Kong Company Limited</p> <p>IONIQ hybrid is the future of mobility and has the chance to make a difference with its amazing style, low CO2 emission of 79g/km and combined fuel consumption of 29.4km/L. It slices through the wind like no other car aided by its low drag coefficient that allows driver and passengers to enjoy a whisper quiet ride and great fuel efficiency. Act now. Make a difference by creating a cleaner world.</p> <p>Hong Kong, 3-J30</p>
		<p>GERMAN DESIGN GROUP</p>	





By Company Name

<p>IBS Technics GmbH</p> <p>IBS Technics provides mobile flood defense walls made out of stop log systems. In case of an extreme flooding these products protect cities from being flooded. These only temporarily erected flood defense systems are highly developed and for many years proven solutions. IBS is the leading expert in this niche technique. Big references in China are evidence for Chinese marketability.</p> <p>Germany, 6-B18</p>	<p>Jacky Instruments Limited</p> <p>Jacky Instruments Limited providing a solution direct replace the traditional wall-mounted thermostat directly without the need to modify the fan-coil-unit. The “smart-thermostat” implements a smart control algorithm that can maintain a very stable indoor temperature. Total energy consumed by both fan-coil-unit and chilled-water-pump of the secondary chilled water circuit is also significantly reduced. The “smart-thermostat can also be controlled and monitored via cloud service and the Building Management System.</p> <p>Hong Kong, TBC</p>	<p>Jäger Umwelt-Technik GmbH</p> <p>For more than 40 years Jäger Umwelt-Technik is the world leading manufacturer of fine bubble tube, disc and strip diffusers. The Jetflex® diffuser combines cost effective design, low installation costs, reliability and performance in intermittent and continuous aeration processes. Together with the Cleartec® biomedica, a synthetic textile made of Polypropylene (PP), a compact and field-approved Integrated Fixed Film Activated Sludge (IFAS) system is viable.</p> <p>Germany, 6-B18</p>	<p>Jewel</p> <p>Jewel has developed over the last 20 dedicated software to increase the efficiency of (solid) waste collection. Based on a digital map, routes can be optimized and maintained and be used for guided navigation. Jewel is developed to support the actual waste collection process as good as possible. Come and see a demo at the stand.</p> <p>The Netherlands, 6-A20</p>
			 <p>Waste Collection</p>





By Company Name

<p>KMP Marketing Limited</p> <p>KMP promote and distribute a range of premium quality, environmentally friendly products, for the decoration, long term protection and cleaning of all types of structure, whether new build or existing. All our products provide the end user and applicator with the best available environmental solution for their needs. Our services are not confined to mere supply but include detailed technical advice and even application if required.</p> <p>Hong Kong, 6-E21</p>	<p>Kwan Jiu Co. Ltd.</p> <p>We are the sole agent of Australia made waterproofing material for used in the field of Building Construction. The brand name is “SHALEX SEALIT”. There are all together five products with different usage and different solution for waterproofing project.</p> <p>The product are:</p> <ol style="list-style-type: none"> 1. SHALEX SEALIT Multipurpose (base paint) 2. SHALEX SEALIT Glaze (finish layer) 3. SHALEX SEALIT Membrane (for Dampcourse.) 4. SHALEX Stickit. 5. SHALEX Waterproof It – Complies with AS4858 Class III membrane. <p>Hong Kong, 3-G21</p>	<p>Kwan Tai Engineering Co., Ltd.</p> <p>Lightweight dividing walls with the solid feel of masonry - MultiGips gypsum blocks open up new dimensions in modern interior design. They provide the image and quality of conventionally built walls with the practicality of light, versatile dry-construction methods. Dividing walls made in MultiGips gypsum blocks are economic and fast to erect - important for cost reductions. And they give visual good looks and quality, suiting even the most demanding clients.</p> <p>Hong Kong, 6-E15</p>	<p>Kyto Green Technologies Limited</p> <p>Established in 2012, Kyto Green Technologies Limited designs, engineers, manufactures and markets electric vehicles for mass urban transportation worldwide. We have vast experiences in international automotive design, manufacturing and management which has allowed us to produce superior efficiency and highly sustainable vehicles. Our high end 3 wheeled electric vehicle is suitable for both passenger and commercial transportation. Kyto's eTrikes contribute a little footprint for a better world –“a green world”.</p> <p>Hong Kong, 3-J29</p>
			

By Company Name





<p>LAPCO Service Limited</p> <p>LAPCO Service Limited Lapco founded in 1999 with leadership of providing Cleansing, Waste Disposal and Pest Control Services for the Government and Private Sectors of Hong Kong.</p> <p>For our beloved Hong Kong, Lapco has been enhancing the Services in different aspects to heartily fulfill :</p> <ul style="list-style-type: none"> * Handling the Waste Disposal in Hygienic, Silent and Odorless manner * Cleansing with environmental friendly care * Achieving a clean and hygienic environment for beloved Hong Kong citizens <p>Hong Kong, TBC</p>	<p>Laplace Electric Limited</p> <p>“Get in Charge” evMega system adopted latest global standard, Open Charge Point Protocol (OCPP). We link all our innovative charging, intelligent control platform and multi e-payment system in same protocol.</p> <p>Our stable, high quality and efficiency system allow us to provide the best service to our both B2B and B2C charger customers.</p> <p>Our goal is to build a Complete Charging Infrastructure Solution to meet various city requirements and promote green energy.</p> <p>Hong Kong, 3-J32</p>	<p>Lifa Air Limited</p> <p>LIFA AIR provides Green IAQ and improves standards of Healthy Living Styles. Company has founded in Finland 1988 and been focusing on combating with: Environmental pollutants. Our Company Mission is to Deliver clean and fresh air. Our products are designed to maintain healthy indoor air by preventing typical airborne contaminants from entering the room air.</p> <p>Finland, 3-H22</p>	<p>Linkscape Dynamic Limited</p> <p>Terram standard geotextiles enhance the performance and design life of granular layers by providing the filtration and separation functions. Terram geotextiles also provide an effective solution to the problem of constructing a stable granular layer over soft foundation soils. When stone is placed directly on a soft subgrade, the imposed load often causes intermixing of two layers. Whether it's a granular drain or a geosynthetic alternative such as open geocellular units, Terram standard geotextiles are ideal for preventing the ingress of fines.</p> <p>Hong Kong, 6-F19</p>
			





By Company Name

<p>Nano and Advanced Materials Institute Limited</p> <p>Nano and Advanced Materials Institute Limited (NAMI) is designated by the Innovation and Technology Commission of the Hong Kong Government as a R&D Center for nanotechnology and advanced materials. NAMI's latest materials and technologies in air purification, water treatment, functional coating, recycling technologies, nanostructure sensors, green building, energy saving, etc, will be displayed in this exhibition.</p> <p>Hong Kong, 3-F22</p>	<p>Netsphere Solution Limited</p> <p>SmartWasher</p> <p>The award winning SmartWasher® is the world's bestselling bioremediation washing system, utilize a powerful aqueous based degreasing solution to clean your greasy parts, the OZZYJUICE armed with superior cleaning capability.</p> <p>The Veefil fast charger</p> <p>The Veefil fast charger being the only liquid-cooled 50kW fast charger has the world's smallest footprint makes & the world's largest electric vehicle charging network - Open Charge Point Protocol (OCP). Add 50km range to charge in just 10 minutes.</p> <p>Hong Kong, TBC</p>	<p>oneCHARGE Solutions Limited</p> <p>Zero-emission driving is now becoming a popular trend all over the world. oneCHARGE specialized in EV charging equipment, infrastructure, Saas platform and development, etc. providing the best EV charging solution to the industry. oneCHARGE has focused on EV development for years and based on the strong foundation from Electrify, a leading EV association in Hong Kong. oneCHARGE designs its hardware and software by the owners, for the owners. We provide safe and stable charging hardware to the market.</p> <p>Hong Kong, TBC</p>	<p>Orgaworld Asia BV</p> <p>Orgaworld Asia B.V. has close to 20 years of experience with various processes for conversion and valorisation of organic residues into high-end valuable and marketable products and sustainable energy solutions.</p> <p>Our core competences:</p> <ul style="list-style-type: none"> - Anaerobic Digestion (wet and dry); - In vessel Composting; - Tunnel Composting; - Mechanical and Biological Treatment; - Sludge and Waste Water Treatment <p>We own the technology, both design and operate our plants, as well as finance and own our facilities.</p> <p>The Netherlands, 6-A20</p>
			





<p>Outotec Shanghai Co., Ltd</p> <p>Outotec energy solutions encompass technologies and services for both renewable and conventional energy production. Our flexible technologies can use a wide variety of different fuel sources, and our offering also includes sustainable solutions for ash and sewage sludge ash treatment. Our lifecycle solutions support you every step of the way, from plant design and implementation to ongoing operational support, as well as maintenance and modernization.</p> <p>Finland, 3-H22</p>	<p>Pentens (H.K.) Limited</p> <p>Pentens established in 1989, is one of the leading manufacturers and distributes specialist in building material for all industry which include industrial flooring system, mineral paint coating system and waterproofing system, etc. In parallel with the industrial growth in ASIA, Pentens has diversified into designing and manufacturing of various kinds of industrial building materials.</p> <p>Hong Kong, 6-F11</p>	<p>Process Design Center B.V.</p> <p>PDC is highly experienced in process design, energy efficiency, water savings, energy benchmarking and CO2 emission reduction. Her proprietary process expert system PROSYN® consists of knowledge based systems for reaction, separation, water integration and energy efficient design. It applies heuristic rules and numerical methods and determines the preferred technologies and conditions for reaching the highest reaction/separation driving forces for first-of-its-kind designs, redesigns, and debottlenecking existing plants, targeting at costs/CO2 reduction, energy/water saving and plants performance improvements.</p> <p>The Netherlands, 6-A20</p>	<p>QLEAR</p> <p>QLEAR is a SaaS product that enables buildings to communicate metrics to occupants. We help users understand their air quality by visualizing data from monitors and providing analytics.</p> <ul style="list-style-type: none"> - Real-time reporting - Dashboard analytics - User management and notifications - APIs connecting QLEAR with external systems <p>QLEAR adds intelligence and analytics to help better understand data and create healthy, energy-efficient spaces with higher staff retention and improved customer acquisition.</p> <p>Hong Kong, 3-H22</p>
			

By Company Name


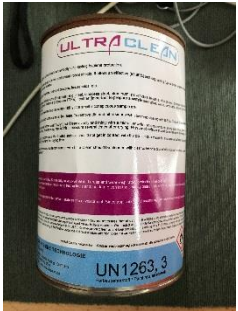


<p>REG Green Technologies Co., Ltd.</p> <p>REC Green Technologies Company Limited ("RGT") strives to provide innovative energy efficient products and solutions. It aimed at an optimum balance between building performance, comfort and sustainability in order to maximize energy efficiency. Our energy saving solutions & products include Energy Optimization Solution for HVAC System, PowerBox Online Energy Management System, Intelligent Fan Coil Unit ("iFCU"), Nanoflex Lighting Solution, etc. RGT also provides client with green product, i.e., Bamako Burner - All-in-one Joss Paper Burning System for Smoke & Fly Ash Removal and Heat Absorption.</p> <p>Hong Kong, 6-E23</p>	<p>Renewable Energy Group Limited</p> <p>Our scope of business: trading of energy, and lighting related equipment, products, and services. Design and installation of energy and lighting related systems, monitoring and data logging systems, weather station, high efficient energy saving systems, power generation, electric vehicle battery charging systems, water heating and cooling systems, etc.</p> <p>Hong Kong, 6-F02</p>	<p>Robin Energy Limited</p> <p>Robin Energy mainly develops vertical axis wind turbine, and we are dedicated to improving efficiency of transforming wind energy into electric power and breaking regional restriction of wind power. Our patented "Magnetic Resistance-Free Generator" and Aluminium alloy blade successfully lift efficiency of vertical axis turbine; they are convenient to install, maintain and deliver and also help blade undertake balanced wind force when the blade is rotating.</p> <p>Hong Kong, 6-D12</p>	<p>Sang Eco System Limited</p> <p>Intelligent watering machine is a breakthrough technology applied on plant watering for farm, gardening industry. The machine can record the necessity of watering volume for each plant, watering frequency, adjust watering volume automatically in order to extend the life cycle of plant by accurate irrigation system. On the other hand, customer can save cost on recruiting professional farmer as well as to improve the efficiency with large capacity tank design.</p> <p>Hong Kong, 6-E26</p>
			

<p>Secoh Shanghai Mec Ltd</p> <p>Secoh Shanghai Mec Ltd is a joint venture partnership with Secoh Japan, specialized in manufacturing diaphragm linear pump. Secoh Shanghai has introduced a sort of technologies and equipment from Secoh Sangyo Ltd in production and management. In the past years, we have developed many series of customized diaphragm linear pump. By now, our pumps are widely used in sewage system, fishing, energy reservation, and medical equipment, and have won a very good reputation in those fields.</p> <p>Chinese Mainland, 3-G32</p>	<p>Shanghai Dejin Lvshui Technology Co., Ltd</p> <p>"WHITE GULL" Food waste disposal equipment</p> <p>Decompose the food waste into the short-chain low molecular weight organic matter, such as sugar, fatty acids and amino acids by using natural microbial bacteria. Then it'll metabolize a small amount of water bio-thermal and carbon dioxide gas and propagate rapidly to decompose the new food waste. The decompose rate can be up to 99.37%.</p> <p>Chinese Mainland, 3-F14</p>	<p>Shenzhen Puxin Technology Co., Ltd.</p> <p>PUXIN Assembly Biogas System is a DIY BIOGAS SYSTEM for convenient transport and easy assembly. Comes in cardboard boxes. Surface mounted, no need for digging and/or heavy construction. High efficient biogas system with hollow sunlight sheet green house for insulation and heating, with electric blanket or biogas generator waste heat system for heating, and with circulating pump for mixing.</p> <p>Hong Kong, 3-E22</p>	<p>Smart Heating Technology</p> <p>Smart Heating Technology s.r.o, is looking for a Strong and Long-Term Business Partner, JV Partner or Investor for our Activities in China. Products, which we Design, Manufacture, Install and further develop for the Chinese Market are: Renewable Energy Cabins, Emergency/Disaster Mobile Energy Cabins, Individual Biomass Boilers, Air Conditioning (Heat & Cooling) Cabin Solutions and Material Drying Solutions. Automatic Hot-Water Biomass Boilers - Smart 150-500-2000 kW</p> <p>Czech Republic, 6-A14</p>
			


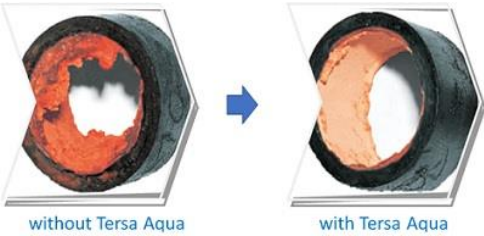


By Company Name

<p>SUEZ NWS</p> <p>SUEZ NWS is a joint venture between SUEZ and NWS Holdings Limited that encompasses four essential business segments – Water Management, Recycling & Recovery, Water Infrastructure Construction and Consultancy in Greater China. With 8,000 employees and over 60 joint ventures with local partners, SUEZ NWS develops innovative solutions on sustainable resource management building over 240 water and wastewater treatment plants and supplying drinking water to 20 million people in the region.</p> <p>Hong Kong, 3-B22</p>	<p>Sust'n Green Technology</p> <p>Possessing BEAM Pro members, we aim to build a healthy, safe and sustainable environment for clients.</p> <p>Services:</p> <p>1) Scratch Repair Service for Stainless Steel (e.g. elevator doors) and Glass – on-site services give perfect and no distortion results, save huge replacement cost, reduce wastage.</p> <p>2) IEQ Consultancy & Construction Services in EMF Protection, Heat Proof, IAQ Improvement, Anti-Slip, etc.</p> <p>Hong Kong, 6-F12</p>	<p>SustainAsia Limited</p> <p>SustainAsia is a specialist advisory firm, focusing on clean energy, clean technologies and environmental infrastructure in the Asia Pacific region. Headquartered in Hong Kong, with offices in New Delhi, Tokyo and Singapore. SustainAsia has been providing advisory services and independent expertise to high-performance companies and investors since 2005.</p> <p>France, 3-H22</p>	<p>Symphonic Environmental Engineering Services Co., Ltd.</p> <p>i-Twin</p> <ul style="list-style-type: none"> - Our R&D engineers have brilliantly combined the function of i-Shaft and i-Collect into one and thus we saw the birth of a new member into the Chaoyoda family of air duct cleaning machines. - Especially suitable for subsidiary air ducts and super flat air ducts. - Ideal working partner for first timers as well as seasoned air duct cleaning professionals. <p>Hong Kong, 6-D21</p>
			




By Company Name

<p>Takachiho Corp</p> <p>Our Takachiho Shirasu-Kabe is interior wall use plastering material made of 100% natural materials, the volcanic product.</p> <ul style="list-style-type: none"> • Deodorization • Humidity control • Air purification • chemical free and it also absorbs and does not reemit VOC • Save electricity in reduce sensible temperature <p>Japan, TBC</p>	<p>Ultra Low Asia Hygiene Technology Pte Ltd</p> <p>Ultra Clean, is an “award-winning” and newly-invented anti-microbial surface coating which provides long-term anti-bacterial, anti-viral and anti-mould protection lasting up to 1 year or longer. It is used by the biggest companies such as OSI Group, Burger King and Bimbo Bakeries because it doesn't contain toxins such as nano-silver. It is the safest and most effective anti-microbial surface coating. We have tested Ultra Clean's 99.99% efficacy rate against 15 stems of bacteria, including MRSA and H1N1, deemed by the World Health Organisation (WHO) as being “critical” and “high priority”.</p> <p>Singapore, 3-D35</p>	<p>United Green Power s.r.o</p> <p>Environmental degreaser and cleaner Smart leaf</p> <p>New product and brand, very effective biodegradable cleansing product with using special technology of cleansing. Very hi effectivity on glass surface, produce as super concentrate so even the transport and packaging is environmental friendly. Inexpensive for it's effectivity. Very good for cleansing companies big effect of saving cost on large cleansing areas.</p> <p>Waste water treatment equipment</p> <p>Special technology for cleansing waste water. Unique ecological technology patented in Czech Republic plant for filtrating and cleaning the waste water.</p> <p>Czech Republic, 6-A14</p>	<p>Urban Plantvas Limited</p> <p>Green walls that come alive with beauty and inspiration. Designs and products from Urban Plantvas are revolutionizing the exterior and interior decor industry with green wall art. The possibilities are endless with this art form. Customers have the opportunity to create and customize their own patterns and designs which operate by our passionate team of designers and product experts with over fifteen year in the industry.</p> <p>Hong Kong, 6-F08</p>
			

By Company Name

<p>Urban Spring Co. Limited</p> <p>Urban Spring is a social enterprise established by a group of passionate Hong Kong professionals in September 2015. Our first product Well# is a unique, local designed, industrial-grade water filtration system. We target to place it in schools, shopping centers, transportation hubs and a variety of locations where the community can access safe and well-managed drinking water, thus it can significantly reduce the consumption of disposable plastic bottles.</p> <p>Hong Kong, 3-G09</p>	<p>Vabella Environmental Partners Limited</p> <p>We deliver a simple, cost effective and fully engineered solution; to prevent problems associated with contamination of water caused by water pipes in buildings.</p> <p>The measurable benefits are our proof of concept; improved water quality in buildings!</p> <ul style="list-style-type: none"> • Obtain Hong Kong Green Building Council Certification; Beam + • System protected from further deterioration; prolonging their lifespan • Reduced energy consumption, maintenance and renovation costs <p>Germany, 3-H22</p>	<p>Vannex International Limited</p> <p>Vannes specializes in providing green recycling solution for waste electrical and electronic equipment (WEEE). We collect WEEE from different sectors, and recycle reusable materials through proper handling. Also including rechargeable battery & lead acid battery collection & recycle w/ license. We also provide shredding services for wasted products, materials and confidential documents. With years of experience, we are expanding our business and have been maintaining good relationships with clients from government departments, public institutions, private companies and other organizations.</p> <p>Hong Kong, 3-E20</p>	<p>Vasplex Motor Co., Limited</p> <p>Vasplex Motor Co., Ltd. committed to the development of modern urban logistics with the use of new energy and environmental protection vehicles. EC35 is an electric light goods vehicle, the outward appearance comes from one of the successful petrol vehicle "C" series, installed with the newest electric power plant technology, it makes EC35, an ideal choice for Hong Kong market users.</p> <p>Hong Kong, 3-E32</p>
 <p>Hi, I am Well#</p> <p>Well# design to breakthrough the boring impression of traditional fountains and dispensers.</p> <p>Well# maintained by remote monitoring system and holistic service to safeguard the water quality.</p> <p>Well# network to let citizen refill conveniently everywhere in HK.</p> <p>Well# engage with users to collectively contributed in the bottle saving movement.</p>	 <p>without TERSA Aqua with TERSA Aqua</p>		

By Company Name

<p>Viesta Environmental Engineering Company Limited</p> <p>Air Oasis™ air purifier is an USA product. It has its patent-pending AHPCO Nano Catalyst, Bi-Polar® and Long Life+™ Technology with high performance in improving Indoor air quality (IAQ).</p> <p>Hong Kong, 6-C22</p>	<p>Villiger Entsorgungssysteme AG</p> <p>The product range of Villiger Waste Disposal Systems Ltd. is wide and deep. So we are able to provide complete system solution. More than 25 years of experience and the many innovations “Made in Switzerland”, which have made the Villiger Group the absolute pioneer and quality brand in the industry (ISO certified). The above- and underground waste collecting systems as well as the fully automated crane system, a discharge unit and a mobile cleaning device do fully cover the needs of our clients.</p> <p>Switzerland, 3-J12</p>	<p>Visedo (Asia) Company Ltd</p> <p>Our engineers developed Visedo's unique electric drivetrains specifically for purpose, we designed them from the ground up to ensure maximum efficiency at real world load speeds. Designed for seamless integration, our hybrid and electric systems deliver fuel reduction savings of up to 50%, with higher performance figures compared to traditional solutions. Our winning product line consists of electric machines, inverters, DC/DC converter and energy storages.</p> <p>Finland, 6-A33</p>	<p>Water Supplies Department</p> <p>WSD commissioned Hong Kong's first ever photovoltaic (PV) pilot system at the Shek Pik Reservoir in February this year. This pilot project is designed for an output power of 100kW that would harvest about 120,000 units of electricity annually. Apart from making use of renewable energy for power supply, the PV system can improve water quality by suppressing algae growth, reduce the use of precious land resources and reducing CO2 emission. There are currently 17 nos. of reservoirs in Hong Kong, WSD is examining the feasibility of implementing large-scale floating solar farms in the future.</p> <p>Hong Kong, 3-A31</p>
			

By Company Name

<p>Winton International Material Limited</p> <p>Winton International Material Ltd. has been serving the industry for over 20 years. Our mission is to provide a better living environment for our end users; by infusing art into our living space. Hence, we persist in only using eco-friendly material to meet the most demanding quality control. We are also involved in every aspect of the wood flooring process, from meeting with the client to final finishing.</p> <p>Hong Kong, 6-E18</p>	<p>WSS Asia Limited</p> <p>WSS is the pioneer since 1992 to develop, produce and install waste separation and collection system based. It tailor makes systems to register waste flow, uses inlets for high-rise and bin counting systems with optional weighing on pick-up trucks.</p> <p>WSS has developed the CO2 Footprint Calculator to measure the potential/the real reduction of CO2 emission. All information is collected through internet, can be viewed on web-based software.</p> <p>The Netherlands, 6-A20</p>		
