TASS 2026 | 亞洲永續供應+循環經濟會展

Sustainable Taiwan Expo 2026

11/11 (Wed.) – 11/13 (Fri.) 高雄展覽館 Kaohsiung Exhibition Center

大會手冊

SHOW DIRECTORY

永續供應，綠色生活

Sustainable Supply, Green Lifestyles



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展　覽　資　訊

GENERAL　INFORMATION

展覽簡介　General information

主/協辦單位　Supporting Partners

大會平面圖　Floor Plan

展覽活動總覽　Agenda at a Glance

展覽簡介 General information

展覽名稱 Official Information

2026亞洲永續供應循環經濟會展
Sustainable Taiwan Expo 2026

展出地點 Venue

高雄展覽館-南館
Kaohsiung Exhibition Center, South Hall

高雄市前鎮區成功二路39號
No. 39, Chenggong 2nd Rd., Qianzhen Dist., Kaohsiung City

展出日期及參觀時間 Show dates and opening hours

2026年11月11日 10:00 — 17:00	Nov. 11, 2026 / 10:00AM - 05:00PM
11月12日 10:00 — 17:00	Nov. 12 / 10:00AM - 05:00PM
11月13日 10:00 — 16:00	Nov. 13 / 10:00AM - 04:00PM

歡迎業界專業憑名片登記參觀，12歲以下謝絕入場參觀。
The show is open to trade visitors only. All visitors must register and wear a visitor badge during the show. Visitors under 18 will only be admitted exceptionally.

主/協辦單位 Supporting Partners

主辦單位｜Organizer

tass 社團法人 台灣永續供應協會

interplan 安益國際集團 / intercon™ 茵康國際

協辦單位｜Co-organizer

高雄市政府經濟發展局 Economic Development Bureau Kaohsiung City Government

金屬工業研究發展中心 METAL INDUSTRIES RESEARCH & DEVELOPMENT CENTRE

Taiwan Textile Federation 紡拓會

國立高雄科技大學 National Kaohsiung University of Science and Technology

指導單位｜Advising Organization

經濟部 Ministry of Economic Affairs

環境部 Ministry of Environment

環境部資源循環署 Resource Circulation Administration Ministry of Environment

高雄市政府 Kaohsiung City Government

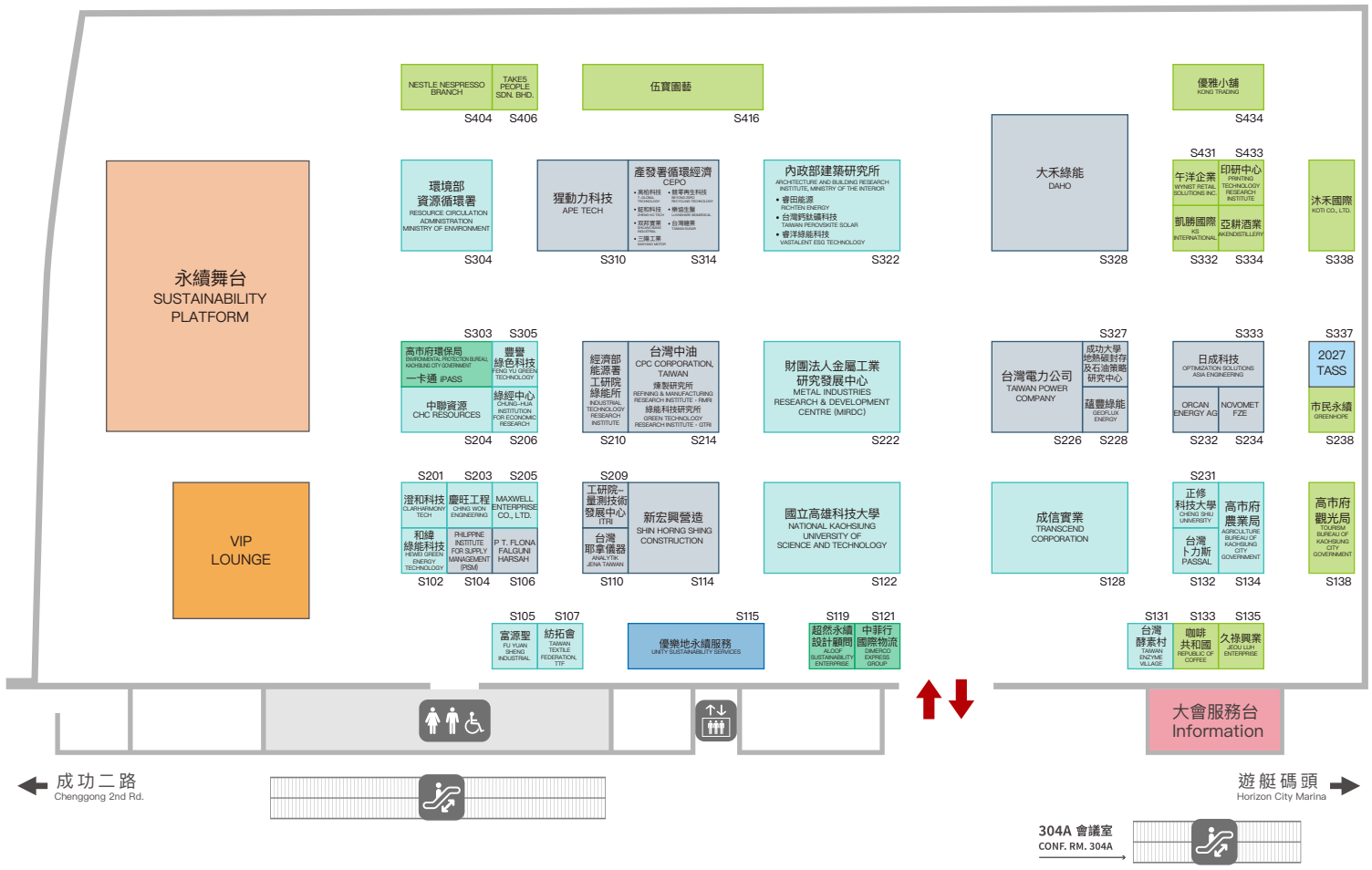
媒體合作｜Media Partner

Event

本 亞太智慧商業物流展 獲經濟部國際貿易署「輔導業者在臺辦理新展」計畫輔導

本展覽獲桃園市政府經濟發展局部分補助

大會平面圖 Floor Plan



永續供應鏈與智慧製造區
Sustainable Supply Chain & Smart Manufacturing

科技創新與數位轉型區
Technology Innovation & Digital Transformation

綠色生活與消費區
Green Lifestyles & Consumption

循環經濟與資源再利用區
Circular Economy & Resource Recycling

ESG與綠色金融專區
ESG and Green Finance

展覽活動總覽 Agenda at a Glance

11/11 Wed.

11:00 開幕典禮 永續舞台 SUSTAINABILITY PLATFORM
Grand Opening

14:00 企業永續發展策略與實戰 永續舞台 SUSTAINABILITY PLATFORM
Corporate Sustainability Strategy and Practice

11/12 Thu.

10:30 資源循環技術應用 永續舞台 SUSTAINABILITY PLATFORM
Resource Circulation Technical Application

14:00 地熱發電未來展望 永續舞台 SUSTAINABILITY PLATFORM
Geothermal Power Future Outlook

12:30 異業交流會 貴賓室 VIP LOUNGE
Networking Event

14:00 國際採購與供應管理聯盟 亞太地區 永續供應 304A會議室 CONF. RM. 304A
IFPSM Asia Pacific Sustainable Supply Chain

11/13 Fri.

10:30 綠生活實踐 永續舞台 SUSTAINABILITY PLATFORM
Green Lifestyles

14:00 綠生活實踐 永續舞台 SUSTAINABILITY PLATFORM
Green Lifestyles

*以上日程主辦單位保有最終修改、變更及取消之權利。
*The organizers reserve the right to make final modifications, changes, and cancellations to the above agenda.

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論壇議程及講者介紹

CONFERENCE INFORMATION

論壇議程　CONFERENCE

講者介紹　SPEAKER INFORMATION

論壇議程 CONFERENCE

11 / 11 (三)

永續舞台

企業永續發展策略與實戰
Corporate Sustainability Strategy and Practice

時間 Time	論壇主題 Topic	講者 Speakers
14:00–14:20	企業邁向淨零排放的挑戰與因應 Challenges and Responses for Corporate Net-Zero Emissions	中華經濟研究院 綠色經濟研究中心首席顧問 溫麗琪 博士 Dr. Lih-Chyi Wen, Chief Consultant, The Center for Green Economy, Chung-Hua Institution for Economic Research
14:20–14:40	永續經營的必修風險課程: 從危機預警到風險治理 Risk to Resilience: The Imperative for Sustainable Business：From Early Warning to Resilience	風險與企業韌性 白佩華 資深顧問 Pei-Hwa Pai, Senior Advisor, Risk and Resilience
14:40–15:00	永續策略的新維度：從 ESG 到影響力衡量與管理 The New Dimension in Sustainability Strategy：From ESG to Impact Measurement and Management	捷影永續科技 陳冠豪 共同創辦人 Terry Chen, Co-Founder, ImpactEX CO., LTD.
15:00–15:20	永續供應鏈治理的循環經濟策略 Circular Economy Strategies for Sustainable Supply Chain Governance	優樂地永續服務 朱竹元 董事長 Chu-Yuan Chu, Chairman, Unity Sustainability Services Co., Ltd.
15:20–15:50	永續發展論壇與座談 Sustainable Development Forum & Panel Discussion	主持人 Moderator: 中華經濟研究院綠色經濟研究中心主任 林俊旭 博士 Dr. Chun-Hsu Lin, Director, The Center for Green Economy, Chung-Hua Institution for Economic Research 與談人 Panelists: 中華經濟研究院 綠色經濟研究中心 首席顧問 溫麗琪 博士、高科大 校長 吳忠信 教授、白佩華 資深顧問、優樂地永續服務 朱竹元 董事長 Dr. Lih-Chyi Wen, Chief Consultant, The Center for Green Economy, Chung-Hua Institution for Economic Research Dr. Chung-Hsin Wu, President, National Kaohsiung University of Science and Technology (NKUST) Pei-Hua Pai, Senior Consultant, Risk and Resilience Management Chu-Yuan Chu, Chairman, Unity Sustainability Services Co., Ltd.
15:50–16:50	再生能源永續發展與資源循環主題分享 A Thematic Sharing on the Sustainable Development of Renewable Energy and Resource Circulation	經濟部 能源署 Energy Administration, Ministry of Economic Affairs



溫麗琪
中華經濟研究院 綠色經濟研究中心 首席顧問



白佩華
風險與企業韌性 資深顧問



陳冠豪
捷影永續科技 共同創辦人



朱竹元
優樂地永續服務 董事長



林俊旭
中華經濟研究院綠色經濟研究中心 主任



吳忠信
高科大 校長



SPEAKER

Pei hwa Pai
白佩華

國際風險暨永續顧問
集團 策略長

講師經歷 / *Speaker Experience*

白佩華為資深企業風險與永續顧問，現任企業集團策略長、DQS Taiwan公正性防護委員會委員，東南亞碳中和聯盟總顧問，並擔任工研院及大專院校永續講師。
具備逾20年國際企業風險管理、保險經紀與策略顧問經驗，專長涵蓋企業風險管理（ERM）、永續與氣候風險、企業韌性、風險融資及AI治理。持有聯合國創新管理與影響力投資、ISO 14064-1，14067, 14068-1系列主導查證員、ISO/IEC 42001人工智慧管理及BS 8001循環經濟等專業資格。
長期致力於整合永續治理、風險管理與財務決策，協助企業將永續挑戰轉化為韌性與長期競爭優勢，並為《今周刊》、ESG Times等媒體撰寫專欄。

PH Pai is a senior Enterprise Risk and Sustainability Advisor. She currently serves as Chief Strategy Officer of a corporate group, a member of the Impartiality Committee at DQS Taiwan, and Chief Advisor to the Southeast Asia Carbon Neutrality Alliance. She also lectures on sustainability at the Industrial Technology Research Institute (ITRI) and universities. With over 20 years of experience in international enterprise risk management, insurance brokerage, and strategic advisory, her expertise encompasses Enterprise Risk Management (ERM), sustainability and climate risk, corporate resilience, risk financing, and AI governance. Her professional qualifications include United Nations certifications in Innovation Management and Impact Investing, Lead Verifier credentials for ISO 14064-1, ISO 14067, and ISO 14068-1, as well as qualifications in ISO/IEC 42001 AI Management and BS 8001 Circular Economy. She is dedicated to integrating sustainability governance, risk management, and financial decision-making, helping businesses transform sustainability challenges into organizational resilience and long-term competitive advantage. She is also a columnist for Business Today Taiwan and ESG Times.

專題演講：

永續經營的必修風險課程: 從危機預警到風險治理
Risk to Resilience: The Imperative for Sustainable Business：From Early Warning to Resilience

內容簡介 / *Speech Summary*

極端氣候與資源限制正重新定義企業永續經營的風險邊界。從泰國2011年與2026年兩次水患，到台灣半導體產業面臨的水資源壓力，急性災害與慢性資源風險雖然性質不同，卻同樣可能引發供應鏈中斷、營運損失與長期競爭力挑戰。本演講將透過兩個案例，結合ISO 31000與企業風險管理（ERM），探討如何運用關鍵風險指標（KRI）、情境分析與壓力測試，將危機預警轉化為治理決策，並透過調適投資、風險融資與營運韌性，協助企業從被動應變走向主動治理，建立可持續的競爭優勢。

Extreme climate events and resource constraints are redefining the risk landscape of sustainable business. From Thailand's major floods in 2011 and 2026 to growing water pressures facing Taiwan's semiconductor industry, acute physical hazards and chronic resource risks pose different yet interconnected threats to supply chains, business continuity, and long-term competitiveness. Drawing on these cases, this presentation integrates ISO 31000 and Enterprise Risk Management (ERM) to explore how Key Risk Indicators (KRIs), scenario analysis, and stress testing can translate early warnings into strategic decisions. It also examines how adaptation investment, risk financing, and operational resilience can help businesses move beyond reactive crisis management toward proactive resilience governance and sustainable competitive advantage.



SPEAKER

Terry Chen
陳冠豪

捷影永續科技股份有限公司
ImpactEX CO., LTD.

講師經歷 / *Speaker Experience*

捷影永續科技股份有限公司共同創辦人，國立中山大學財務管理研究所碩士，曾任該校社會企業發展研究中心專案經理。專長為影響力衡量與管理（IMM）、社會投資報酬率（SROI）及影響力投資，致力以數據與科技提升評估效率，將影響力證據導入永續策略與資源配置。
曾參與中部科學園區管理局、聯華食品、秀傳醫療體系、中國醫藥大學附設醫院、台灣自來水及多所大學的影響力評估，並投入 SROI 自動化運算系統與 IMM 五維度評估模型開發。2023 年取得國際社會價值協會（SVI）AP3 高階執業師資格，另具碳盤查、產品碳足跡及永續策略管理相關資格與訓練。

Co-Founder of Impact-EX (Jieying Sustainability Technology Co., Ltd.), with a Master's degree in Finance from National Sun Yat-sen University. Previously served as Project Manager at the university's Social Enterprise Development Research Center. Specializing in Impact Measurement and Management (IMM), Social Return on Investment (SROI), and impact investing, the speaker focuses on using data and technology to strengthen impact assessment and inform sustainability strategy and resource allocation. The speaker has contributed to impact assessment projects for the Central Taiwan Science Park Bureau, Lian Hwa Foods, Show Chwan Healthcare System, China Medical University Hospital, Taiwan Water Corporation, and universities across Taiwan. The speaker has also worked on automated SROI calculations and an IMM assessment model built around five dimensions of impact. In 2023, the speaker attained Social Value International's Level 3 Advanced Practitioner credential, with additional qualifications and training in greenhouse gas verification, product carbon footprints, and sustainability strategy



SPEAKER

Terry Chen
陳冠豪

捷影永續科技股份有限公司
ImpactEX CO., LTD.

專題演講：

永續策略的新維度：從 ESG 到影響力衡量與管理
The New Dimension in Sustainability Strategy：From ESG to Impact Measurement and Management

內容簡介 / *Speech Summary*

隨著永續發展逐漸成為企業經營與資本市場的重要議題，永續策略的核心正從 ESG 風險管理與資訊揭露，進一步延伸至實質社會與環境價值的創造。然而，當企業持續投入資源推動永續行動，我們應如何辨識真正有效的解方，並將有限的資源投入最具影響力的領域？本次演講將從永續投資與影響力投資的發展出發，透過國際「ABC of Impact」架構，探討企業如何從減少負面衝擊，進一步創造正面效益，乃至積極貢獻社會與環境問題的解方。
演講將以影響力衡量與管理（Impact Measurement and Management, IMM）為核心，說明如何透過系統性的目標設定、成果衡量與影響力分析，將實質改變轉化為可供決策運用的證據，協助組織持續優化策略、提升資源配置效率，並支持有效解方的規模化發展。最後，進一步探討社會影響力債券（SIB）、混合金融（Blended Finance）及影響力基金（Impact Fund）等創新金融機制，如何結合影響力管理與資本運作，促進私人資本參與社會及環境問題的解決，拓展永續價值創造的可能性。

As sustainability becomes increasingly significant to corporate strategy and capital markets, the focus is expanding beyond ESG risk management and disclosure toward the creation of measurable social and environmental value. This evolution raises a critical question: How can organizations identify truly effective solutions and allocate limited resources to the areas where they can create the greatest impact?
This presentation explores the evolution from sustainable investing to impact investing, introducing the internationally recognized "ABC of Impact" framework to illustrate different impact objectives: avoiding harm, benefiting people and the planet, and contributing to solutions for pressing social and environmental challenges.
At the heart of the discussion is Impact Measurement and Management (IMM), a systematic approach to defining impact objectives, measuring outcomes, assessing contributions, and integrating evidence into strategic decision-making. The presentation highlights how IMM can help organizations move beyond reporting activities and outputs toward understanding meaningful change, improving resource allocation, and supporting the scaling of effective solutions.
Finally, the presentation examines innovative financing mechanisms, including Social Impact Bonds (SIBs), blended finance, and impact funds. It explores how credible impact evidence and effective impact management can support the mobilization of private capital toward social and environmental solutions, opening new possibilities for sustainable value creation.

論壇議程 CONFERENCE

11 / 12 (四)

永續舞台

資源循環技術應用
Resource Circulation Technical Application

時間 Time	論壇主題 Topic	講者 Speakers
10:30–10:50	循環雙法驅動綠色轉型 Driven by the Dual Circularity Acts: Powering the Green Transition	資源循環署　許智倫 副署長 Chih-Lun Hsu, Deputy Director-General, Resource Circulation Administration, Ministry of Environment
10:50–11:05	從太陽能板到智慧溫室：讓七成玻璃資源開啟第二生 From Solar Panels to Smart Greenhouses: Giving the 70% Glass Component a Second Life	成信實業　謝雅敏 總經理 Dr. Ya-Min Hsieh, General Manager, Transcene Co., Ltd.
11:05–11:20	從惜食出發 讓循環成為改變的力量 From Food Waste Reduction to Circularity: Empowering Change	京冠生物科技　楊青山 董事長 Hugo Yang, Founder, King's Ground Biotech
11:20–11:35	打造永續供應鏈：以循環包裝為核心，驅動範疇三減碳與公益共好實踐 Building Sustainable Supply Chain: Driving Scope 3 Reduction and Social Impact through Circular Packaging	配客嘉　王馨慧 行銷公關總監 Joanna Wang, Director of Marketing and Communications, PackAge+
11:35–11:50	科技循環之旅：校園三面計畫 A Tech-Driven Circular Journey: The Campus Three-Facet Initiative	塑佳材料 陳朝煒 總經理 Chao-Wei Chen, General Manager, SC Material Technology Co., Ltd
11:50–12:05	大豐環保永續循環行銷服務 Da Fon Recycling's Sustainable Circular Marketing Services	大豐環保科技 簡彤汝 襄理 Tung-Ju Chien, Assistant Manager, Da Fon Environmental Technology
12:05–12:20	循環，也要循環得健康：健康建築補上循環經濟的「人」 Circular and Healthy: Putting People Back into the Circular Economy	超然永續設計顧問有限公司 林柏帆 執行長 Teddy Lin, CEO, Aloof Sustainability Enterprise



許智倫



謝雅敏
成信實業 總經理



簡彤汝
大豐環保科技 襄理



林柏帆
超然永續設計顧問有限公司
執行長



SPEAKER

Ya-Min Hsieh
謝雅敏

總經理/成信實業
General Manager

專題演講：

從太陽能板到智慧溫室：讓七成玻璃資源開啟第二生命
From Solar Panels to Smart Greenhouses: Giving the 70% Glass Component a Second Life

內容簡介 / *Speech Summary*

退役太陽能板中，玻璃約占重量的七成，是最值得重視的回收資源。成信透過完整玻璃回收技術，保留玻璃的再利用價值。本次分享將介紹如何把回收玻璃應用於智慧溫室，讓太陽能板從綠能發電走向農業應用，開啟資源的第二生命。

Retired solar panels, seventh-generation glass, and most importantly, maximizing resource recycling. A fully transparent glass recycling technology, with provisions for future glass reuse. This project introduces its main components, how the glass is recycled, how smart heating chambers are used to install solar panels, generate electricity, and use the electricity for agriculture, thus developing the secondary use of resources.



SPEAKER

Teddy Lin
林柏帆

超然永續設計顧問有限公司 執行長
Aloof Sustainability Enterprise

講師經歷 / *Speaker Experience*

- 超然永續設計顧問有限公司 執行長
- WELL Faculty（WELL 健康建築國際講師）
- WELL AP（WELL 健康建築認證專業人員）
- 病態建築一級診斷士
- 約 15 年建築、室內設計與工程施工實務經驗
- 專精健康建築認證顧問、綠建築設計與施工整合
- 長期投入 WELL 健康建築企業顧問、專業培訓與永續教育推廣
- 服務類型涵蓋商辦、廠辦與既有建築改造
- 國立臺北科技大學建築系碩士班，研究健康建築對照護機構營運效益

- CEO, Aloof Sustainability Enterprise
- WELL Faculty
- WELL AP
- Certified Level-1 Sick Building Diagnostician
- Around 15 years of experience in architecture, interior design and construction
- Specialized in healthy building certification consulting, green building design and construction integration
- Dedicated to WELL healthy building consulting, professional training and sustainability education
- Project experience across commercial offices, industrial facilities and existing-building renovations
- Master’s candidate, Department of Architecture, National Taipei University of Technology, researching the operational benefits of healthy buildings for care facilities



SPEAKER

Teddy Lin
林柏帆

超然永續設計顧問有限公司 執行長
Aloof Sustainability Enterprise

專題演講：

循環，也要循環得健康：健康建築補上循環經濟的「人」
Circular and Healthy: Putting People Back into the Circular Economy

內容簡介 / *Speech Summary*

循環經濟正在改變建築業：再生材料、營建資源再利用、淨零循環建築，讓我們能用更少的資源創造更多空間。但有一個問題常被忽略：這些循環回來的材料與空間，對使用者真的健康嗎？

當企業積極推動減碳與資源循環（ESG 的 E），員工每天所處的室內環境，正是 ESG 中「S」最具體、最容易被看見的一環。如果材料在循環過程中一併帶入有害物質，或空間只追求減碳，卻忽略空氣、光線、聲環境與舒適度，循環就只完成了一半。

本次演講將從國際健康建築標準的觀點，說明「循環」與「健康」如何同時兼顧：企業在選用循環材料、改造既有空間時，應該先問哪些健康問題；健康建築如何把「員工福祉」轉化為可設計、可驗證、可揭露的成果，成為企業 ESG 社會面向的具體行動。最後將分享超然永續結合國際認證顧問、建築設計與工程施工的實務經驗，說明企業如何從標準走到落地，讓建築不只循環得永續，也循環得健康。

The circular economy is reshaping the building industry. Recycled materials, construction resource reuse and net-zero circular buildings allow us to build more with less. Yet one question is often overlooked: are these circulated materials and spaces actually healthy for the people who use them?
As companies advance carbon reduction and resource circulation (the "E" in ESG), the indoor environment where employees spend their days becomes one of the most tangible expressions of the "S." If harmful substances are carried along as materials circulate, or if spaces are optimized for carbon while neglecting air, light, acoustics and comfort, circularity is only half complete.
Drawing on international healthy building standards, this talk explores how circularity and health can be achieved together: the health questions companies should ask when selecting circular materials or renovating existing spaces, and how healthy buildings turn employee well-being into outcomes that can be designed, verified and disclosed as concrete ESG social action. Teddy will also share how Aloof Sustainability Enterprise combines international certification consulting, architectural design and construction to take healthy building standards from paper to practice.

論壇議程 CONFERENCE

11 / 12 (四)

永續舞台

地熱發電未來展望
Geothermal Power Future Outlook

時間 Time	論壇主題 Topic	講者 Speakers
14:00–14:15	臺灣地熱發電推動成果與未來展望 Advancements and Future Outlook of Geothermal Energy Development in Taiwan	經濟部能源署 油氣發展及管理組 蔡秀芬 組長 Hsiu-Fen Tsai, Director, Energy Administration, MOEA
14:15–14:30	臺灣地熱探勘現況與未來場域布局 Current Status of Geothermal Exploration and Future Site Deployment in Taiwan	經濟部 地質調查及礦業管理中心 陳致言 科長 Chih-Yen Chen, Section Chief, Geological Survey and Mining Management Agency, MOEA
14:30–14:45	台灣地熱開發的機會和挑戰 Opportunities and Challenges of Geothermal Development in Taiwan	台灣地熱產業協會 宋聖榮 秘書長 Sheng-Rong Song, Secretary-General, Taiwan Geothermal Energy Association
14:45–15:00	台電地熱發電推動策略及地熱開發合作平台 Taipower's Geothermal Promotion Strategy and Geothermal Development Collaboration Platform	台電再生能源處 賴冠良 組長 Kuan-Liang Lai, Section Chief, Department of Renewable Energy, Taiwan Power Company
15:00–15:15	地熱案例分享及未來展望 Geothermal Case Studies and Future Outlook	結元能源開發 洪向民 總經理 Sam Hung, General Manager, Fabulous Power Co., Ltd.
15:15–15:30	台南牛山深層地熱：從油氣歷史、分階段驗證，邁向地方共生的希望 Deep Geothermal Energy in Niushan, Tainan: From Oil and Gas History and Phased Validation to Local Co-existence	蘊豐綠能 黃啓書 總經理 Martin Huang, CEO, Geoflux Energy Co., Ltd.
15:30–15:45	支持 AI 產業RE100的前瞻綠能技術：台灣西部沉積岩之深層地熱模組開發 Cutting-Edge Green Technologies Supporting RE100 for the AI Industry: Development of Deep Geothermal Modules in Western Taiwan's Sedimentary Basins	國立成功大學地熱碳封存及石油策略研究中心 謝秉志 教授 Bieng-Zih Hsieh, Professor, Research Center of Geothermal CO2 Storage and Petroleum Strategy, National Cheng Kung University
15:45–16:00	如何利用電潛泵（ESP）提升地熱井的生產指數及經濟效益 Enhancement of Geothermal Well Productivity with the use of Electronic Submersible Pumps (ESP)	Daniyar Bakhytuly, Project Regional Manager Novomet Group
16:00–16:15	如何優化小型基載再生能源電廠：地熱、餘熱回收及沼氣電廠 Optimization of Small Baseload Renewable Energy Power Plants – Geothermal, Waste Heat Recovery, and Biogas	日成科技 李長穎 執行長 John Lee, Managing Director, OSA
16:15–16:30	地熱發電 ORC 機組 ORC Units for Geothermal Power Generation	漢力能源科技 郭啓榮 總經理 Chi-Ron Kuo, President, HANPOWER ENERGY TECHNOLOGY CO., LTD
16:30–16:45	Q&A	



蔡秀芬
經濟部能源署 油氣發展及管理組 組長



陳致言
經濟部 地質調查及礦業管理中心 科長



宋聖榮
台灣地熱產業協會 秘書長



賴冠良
台電再生能源處 組長



洪向民
結元能源開發 總經理



黃啓書
蘊豐綠能 總經理



謝秉志
國立成功大學
地熱碳封存及石油策略研究中心
教授



Daniyar Bakhytuly
Project Regional Manager
Novomet Group



李長穎
日成科技 執行長



郭啓榮
漢力能源科技 總經理

論壇議程 CONFERENCE

11 / 12 (四)

304A 會議室 Conference Room

國際採購與供應管理聯盟 亞太地區 永續供應
IFPSM Asia Pacific Sustainable Supply Chain

時間 Time	論壇主題 Topic	講者 Speaker
14:00–14:05	開幕致詞 Opening Remarks	賴樹鑫 台灣永續供應協會 創會理事長暨國際採購與供應管理聯盟 亞太地區 主席暨董事會成員 Shu-Shin (Steve) Lai, Founding Chairman, TASS AP Regional Chair & Board Member, IFPSM
14:05–14:10	開幕演講：「把握好一體化供應鏈與可持續發展方向」 Opening Speech"Master the integration of supply chains, and the direction of sustainable development"	蔡進 中國物流與採購聯合會 會長暨國際採購與供應管理聯盟 全球主席 Cai Jin, President, IFPSM & CFLP China
14:10–14:30	主題演講 一「從領導力視角看永續供應鏈與循環經濟的變革」 Keynote Speech – I "The Renewal of Sustainable Supply Chain and Circular Economy, from Leadership Perspective	吳惠群教授 香港物資採購與供銷學會 會長 Prof. Stephen W.K. Ng, President, IPS Hong Kong
14:30–14:50	主題演講 二「印尼推動永續公務採購之歷程」 Keynote Speech – II "The Journey of Sustainable Public Procurement Implementation in Indonesia"	賀尼萬 印尼國家政府採購局 主任秘書 Iwan Herniwan Executive Secretary, The National Public Procurement Agency LKPP Indonesia
14:50–15:10	主題演講 三「從鏈結到共榮：攜手共創循環、永續的未來」 Keynote Speech – III "From Chain to Community: Building a Circular, Sustainable Future Together"	楊佐良 馬來西亞採購與物資管理協會 會長 Yang Chor Leong, President, MIPMM Malaysia
15:10–15:30	主題演講 四「綠色新勢力：翻轉供應鏈，打造永續生活新風貌 菲律賓關於永續採購與供應鏈韌性的觀點」 Keynote Speech – IV "The Green Imperative Transforming Supply Chains, Shaping Sustainable Lifestyles: Philippine Perspectives on Sustainable Procurement and Supply Chain Resilience"	馬嘎迪亞 菲律賓供應管理協會 會長 Gerard Magadia, President, PISM Philippines
15:30–15:50	主題演講 五「超越生態標籤：全民皆可實行的真永續」 Keynote Speeclh – V "Beyond Eco-Labels: Real Sustainability for Everyone"	阿肯尼 泰國採購與供應鏈管理協會 會長 Akanit Smitabindu, President, PSCMT Thailand
15:50–16:30	論壇討論–「永續供應鏈，綠色新生活」 Panel Discussion "Sustainable Supply Chains, Green Lifestyles"	主持人： 何英傑 國際採購與供應管理聯盟 董事會成員暨香港物資採購與供銷學會 主席 Moderator: Dannies Y.K. Ho, Board Member, IFPSM & Chairman, IPSHK 與談人：印度、印尼、馬來西亞、菲律賓、泰國各國家協會代表 Panelists: Delegates from India, Indonesia, Malaysia, Philippines, Thailand
16:30	閉幕謝詞 Closing Remarks	賴樹鑫 台灣永續供應協會 創會理事長暨國際採購與供應管理聯盟 亞太地區 主席暨董事會成員 Shu-Shin (Steve) Lai, Founding Chairman, TASS AP Regional Chair & Board Member, IFPSM



賴樹鑫
創會理事長暨國際採購與供應管理聯盟 亞太地區
主席暨董事會成員



蔡進
中國物流與採購聯合會 會長暨國際採購與供應管理聯盟
全球主席



吳惠群
香港物資採購與供銷學會
會長



賀尼萬
印尼國家政府採購局
主任秘書



楊佐良
星湖機器視覺股份有限公司
行銷長



馬嘎迪亞
馬來西亞採購與物資管理協會
會長



阿肯尼
菲律賓供應管理協會
會長



何英傑
國際採購與供應管理聯盟
董事會成員暨香港物資採購與供銷學會 主席



SPEAKER

Tasi Hsiu-Fen
蔡秀芬

經濟部能源署油氣組
Petroleum and Gas Development and Management Division
Energy Administration
Ministry of Economic Affairs

專題演講：

臺灣地熱發電推動成果與未來展望



SPEAKER

Chih-Yen Chen
陳致言

科長/經濟部地質調查及礦業管理中心

Section Chief/Geological Survey and Mineral Management Agency, MOEA

講師經歷 / *Speaker Experience*

陳致言博士現任經濟部地質調查及礦業管理中心區域地質組科長。他畢業於中央大學應用地質研究所碩士及臺灣大學地質科學研究所博士，專長為區域地質調查、地殼變動觀測、地熱探勘與資料分析。
陳科長自2003年起便進入彼時的中央地質調查所服務，深耕第一線地質工作二十餘年，曾於2020至2024年間擔任技正，目前擔任區域地質組科長，負責全臺地熱探勘業務推動。近年他積極投入國家綠能轉型，主導「加速全面性地熱資源探查」與「深層鑽探資源確認」等多項重大再生能源專案，為臺灣地熱發展奠定關鍵的科學基石。

Dr. Chih-Yen Chen currently serves as the section chief of the Regional Geology Section at the Geological Survey and Mining Management Agency, Ministry of Economic Affairs (MOEA). He holds a master's degree from the Institute of Applied Geology at National Central University and a Ph.D. from the Department of Geosciences at National Taiwan University. His areas of expertise include regional geological surveys, crustal deformation observation, geothermal exploration, and data analysis.
Dr. Chen joined Central Geological Survey in 2003 and has been deeply involved in frontline geological work for over twenty years. He served as a Senior Specialist from 2020 to 2024 and currently leads the Regional Geology Section, where he oversees the advancement of geothermal exploration operations across Taiwan. In recent years, he has actively dedicated himself to the nation’s green energy transition, spearheading several major renewable energy initiatives, including the "Accelerating Comprehensive Geothermal Resource Exploration" and "Deep Drilling and Resource Confirmation" projects, establishing a crucial scientific foundation for Taiwan's geothermal energy development.



SPEAKER

Chih-Yen Chen
陳致言

科長/經濟部地質調查及礦業管理中心

Section Chief/Geological Survey and Mineral Management Agency, MOEA

專題演講：

臺灣地熱探勘現況與未來場域布局

Current Status of Geothermal Exploration and Future Site Deployment in Taiwan

內容簡介 / *Speech Summary*

地熱具備供電穩定與減碳顯著等基載能源特性，臺灣淺層地熱（地下1~3公里）蘊藏量約 1 GW，而深層地熱（地下3~6公里）潛能則高達約 40 GW。其中，北宜花東等五大高潛力區即占了全臺約 80% 的地熱蘊藏量。截至114年底，地礦中心已累計完成 18 口地質井、鑽探總長度約 14,000 公尺，並於 415 處大地電磁測點進行大範圍探測。實測資料顯示，大屯山馬槽擁有最高實測溫度 245°C，花蓮瑞穗、臺東初來與延平也分別有 150°C 至 184°C 的表現。至2026年10月，政府已針對大屯山、瑞穗、霧鹿等10處重點場域展開鑽井調查，並對觀音山、四季、梅園等 8 處新興潛能區進行地表調查

針對地下資訊不確定、成本高昂及環境社會限制等挑戰，地礦中心規劃建立一套整合「地質資源潛能」、「開發可行性」與「資料信心度」的三大評估架構。透過多元資料整合與六角網格模型分析，量化特定區域的溫度、低阻深度與壓力等參數，用以辨識高潛能場域並建立開發優先順序。

地礦中心已完成地熱探勘資訊平台建置，公開井位、地球物理與地球化學等探勘資料，並定期發布成果彙編與技術手冊。未來將持續補足基礎資料、滾動更新地熱潛能分布，並透過公私協力與專業交流，調適業者需求以支持國家淨零轉型與永續能源發展。

Geothermal energy offers stable baseload power and significant carbon reduction benefits. Taiwan's shallow resources (1–3 km) hold an estimated 1 GW potential, while deep resources (3–6 km) reach a staggering 40 GW. Five high-potential zones in northern and eastern Taiwan account for 80% of these reserves. By late 2025, the Geological Survey and Mining Management Agency (GSMMA) had completed 18 wells totaling 14,000 meters and surveyed 415 MT stations. Borehole inf Macao recorded the highest temperature at 245°C. As of now, drilling investigations are underway at 10 major sites, alongside surface surveys at 8 potential areas.

To address underground uncertainties, high costs, and environmental-social constraints, GSMMA is establishing an evaluation framework integrating geological potential, development feasibility, and data confidence. This framework utilizes multi-source data and grid models to quantify temperature, depth, and pressure, helping identify high-potential sites and prioritize development.

GSMMA has also launched an information platform to publicly disclose well locations, geophysical, and geochemical data, while regularly publishing manuals. Moving forward, the agency will continuously update baseline data and push public-private collaboration to support the nation's net-zero transition and sustainable energy goals.



SPEAKER

KUAN-LIANG LAI
賴冠良

台灣電力公司 組長
Section Chief, Taiwan Power Company

講師經歷 / *Speaker Experience*

- 華碩電腦 研發工程師
- 台電營建處 發電設計專員
- 經濟部綠能科技產業推動中心 研究員
- 台電再生能源處 計畫課長、設計課長、離岸風電計畫工程師、策略發展組長

- ASUSTeK Computer Inc. / R&D Engineer
- Taiwan Power Company / Department of Construction / Power Generation Design Technician
- Green Energy Industry Promotion Office, MOEA / Researcher
- Taiwan Power Company / Department of Renewable Energy / Planning Subsection Head、Design Subsection Head、Offshore Wind Project Engineer、Strategic development Section Chief

專題演講：

台電地熱發電推動策略及地熱開發合作平台

內容簡介 / *Speech Summary*

台電公司積極開發再生能源,除風光外,刻正推動地熱資源開發,並採多元開發策略加速及擴大地熱發電量體,包含整合資源擴大開發需求、引進國際地熱鑽探量能、提升發電效能穩供綠電、產業鏈發展及人才培育等四大面向。其中台電公司在 114 年 7 月 8 日正式成立地熱開發合作平台,以平台作為地熱推動核心,透過平台合作機制結合民間參與地熱合作開發,快速放大地熱開發面的需求,參與平台的民間業者透過與本公司資金分擔與技術協助可提高合作專案的風險耐受力,本公司則透過平台廣蒐民間及自有案場整合國內地熱資源,擴大開發需求,達到雙贏的合作局面

Taipower is actively developing renewable energy. Beyond wind and solar power, the company is currently promoting the development of geothermal resources and adopting a diversified development strategy to accelerate and scale up geothermal power generation capacity. This strategy encompasses four main pillars: integrating resources to expand development demand, introducing international geothermal drilling capabilities, enhancing power generation efficiency to ensure a stable supply of green electricity, and fostering supply chain development along with talent cultivation. Among these efforts, Taipower officially established the Geothermal Development Cooperation Platform on July 8, 2025. Serving as the core hub for geothermal initiatives, the platform leverages collaborative mechanisms to partner with the private sector in joint geothermal development, thereby rapidly scaling up development demand. Participating private developers can enhance the risk tolerance of collaborative projects through Taipower's financial and technical assistance. Meanwhile, Taipower uses the platform to extensively gather private and self-owned sites, integrating domestic geothermal resources and expanding development demand to achieve a win-win partnership.



SPEAKER

Sam Hung
洪向民

總經理/結元能源開發股份有限公司
General Manager/Fabulous Power Co., Ltd.

講師經歷 / *Speaker Experience*

- 專長:結構設計、營建/專案管理、業務推廣及市場行銷、再生能源開發/營運管理
- 日商捷熱能源公司(JERA Energy Taiwan),專案投標總經理 – 離岸風電專案開發
- 德商安能亞太公司(EnBW Taiwan),專案開發總監 – 離岸風電專案開發
- 英商莫特麥克唐納工程顧問公司(Mott MacDonald),部門董事 – 土木運輸及大型建築結構設計/專案管理
- 台灣富驛酒店公司,開發中心總經理 – 商業酒店旅館開發建設
- 建國工程,業務副總經理 – 營造業務推廣及行銷
- 興富發建設,管理部副總經理 – 建設營造公司及專案管理
- 潤泰集團潤弘精密工程事業,業務副總經理 – 預鑄工程業務推廣及專案管理
- 美商栢誠國際公司(PB Taiwan),土木經理 – 土木工程設計管理
- 林同棪工程顧問公司,結構部組長 – 橋梁及道路工程設計

- Specialties: Structural design, construction/project management, business development and marketing, renewable energy development/operation management
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- JERA Energy Taiwan, Project Bidding General Manager – Offshore Wind Power Project Development
- EnBW Taiwan, Project Development Director – Offshore Wind Power Project Development
- Mott MacDonald, Reginal Director – Civil Engineering, Transportation and Large Building Structural Design/Project Management
- Taiwan Fu Yi Hotel Co., Ltd., Development Center General Manager – Commercial Hotel and Inn Development and Construction
- Chien Kuo Construction Co., Vice President of Business Development – Construction Business Development and Marketing
- Highwealth Construction Co., Vice President of Management Department – Construction Company and Project Management
- Ruentex Group Ruentex Precision Engineering Business, Vice President of Business Development – Precast Engineering Business Development and Project Management
- PB Taiwan, Civil Manager – Civil Engineering Design Management
- TY Lin Engineering Consultants Co., Structural Department Team Leader – Bridge and Road Engineering Design



SPEAKER

Sam Hung
洪向民

總經理/結元能源開發股份有限公司
General Manager/Fabulous Power Co., Ltd.

專題演講：

地熱案例分享及未來展望
Geothermal Case Studies and Future Outlook

內容簡介 / *Speech Summary*

針對國內地熱電廠的實例介紹以及地熱能開發未來的展望分享。

This presentation introduces examples of domestic geothermal power plants and shares future prospects for geothermal energy development.



SPEAKER

Martin Huang
黃啓書

蘊豐綠能股份有限公司 Geoflux Energy Co., Ltd.
總經理 / General Manager

講師經歷 / *Speaker Experience*

黃啓書現任蘊豐綠能股份有限公司共同創辦人暨總經理，為台南牛山深層地熱計畫發起人。具國立臺灣大學地質學系背景及美國工程管理碩士學歷，創業投入電源供應器與變壓器相關事業，並參與再生能源專案開發。
目前整合場址開發、工程、學研及國際技術資源，推動牛山深層沉積岩地熱的探勘與開發。專案已取得地熱能探勘許可，並與國內學研機構及國際技術顧問合作，持續進行地質、儲集層及第三方技術評估。
其關注領域涵蓋深層地熱分階段驗證、工程管理、能源韌性及地方共生。

Huang Chi-Shu is Co-founder and CEO of Geoflux Energy Co., Ltd., and Project Sponsor of the Niushan Deep Geothermal Project in Tainan. He studied geology at National Taiwan University and holds a master's degree in Engineering Management from a U.S. university. He previously founded a business in the power supply and transformer sector and has also been involved in renewable energy project development.
He is currently integrating site development, engineering, academic research, and international technical resources to advance the exploration and development of deep sedimentary geothermal resources at Niushan. The project has obtained a geothermal exploration permit and is working with domestic research institutions and international technical consultants on geological, reservoir, and third-party technical assessments.
His areas of focus include phased validation of deep geothermal resources, engineering management, energy resilience, and local coexistence.



SPEAKER

Martin Huang
黃啓書

蘊豐綠能股份有限公司 Geoflux Energy Co., Ltd.
總經理 / General Manager

專題演講：

台南牛山深層地熱：從油氣歷史、分階段驗證，邁向地方共生的希望
Niushan Deep Geothermal, Tainan: From Oil and Gas History and Phased Validation toward a Future of Local Coexistence

內容簡介 / *Speech Summary*

以台南牛山近百年的油氣探勘歷史為起點，重新思考地下能源如何在能源轉型時代創造新的價值。牛山過去累積多口油氣探井與地下資料，現已取得地熱能探勘許可；蘊豐綠能 Geoflux Energy 正以深層沉積岩地熱為開發方向，透過分階段驗證降低地下資源與工程風險。開發策略將依序確認深部溫度、砂岩儲集層、產能、回注能力、井間連通及長期熱交換表現；天然條件不足時，再逐步評估輔助刺激與完整 EGS 開發路徑，並逐步建立可模組化擴展、具規模經濟潛力的地熱平台。除了發電，本案也關注能源與地方的連結，期望未來結合在地工作與供應鏈、農產品加值、能源教育、休閒體驗及社區參與，讓地熱不只是地下熱能的開發，更成為南台灣綠色能源基礎設施，提升電力韌性，並為 AI 與高科技供應鏈發展及地方共生創造新的機遇。

Starting from nearly a century of oil and gas exploration history in Niushan, Tainan, this presentation explores how subsurface energy resources can create new value in the era of energy transition. Niushan has accumulated historical drilling records and subsurface data, and the project has obtained a geothermal exploration permit. Geoflux Energy is advancing deep sedimentary geothermal development through a phased validation approach to reduce subsurface and engineering risks.

The development strategy will progressively evaluate deep reservoir temperature, sandstone reservoir characteristics, production capacity, injectivity, well-to-well connectivity, and long-term heat extraction performance. If natural reservoir conditions are insufficient, targeted assisted stimulation and, if necessary, a full Enhanced Geothermal System (EGS) pathway will be further assessed. The long-term objective is to establish a modular geothermal platform with scalable development potential and economies of scale.

Beyond power generation, the project also emphasizes the connection between energy development and local communities. Potential opportunities include local employment and supply chains, value-added agricultural applications, energy education, recreational experiences, and community participation. The vision is for geothermal energy to become not only a source of underground heat, but also part of southern Taiwan's green energy infrastructure—enhancing power resilience, supporting AI and high-tech supply chains, and creating new possibilities for local coexistence and shared prosperity.



SPEAKER

Bieng-Zih Hsieh
謝秉志

國立成功大學 資源工程學系 教授 / 地熱碳封存及石油策略研究中心 主任

Professor, Department of Resources Engineering / Director, Research Center of Geothermal, CO2 Storage and Petroleum Strategy, National Cheng Kung University

講師經歷 / *Speaker Experience*

謝秉志,國立成功大學資源工程研究所博士,現任成大資源工程學系教授、地熱碳封存及石油策略研究中心主任。其研究以石油工程及油層工程為基礎,以儲集層數值模擬為方法,對於傳統的石油與天然氣資源、非傳統的石油與天然氣資源(包括:天然氣水合物(Gas hydrate)、油砂(Oil sand)、頁岩氣(Shale gas)等)進行實務的工程研究,並將此方法延伸應用於地熱與二氧化碳地質封存。

Bieng-Zih Hsieh received his Ph.D. in Resources Engineering from National Cheng Kung University (NCKU). He is a Professor in the Department of Resources Engineering at NCKU and Director of the Research Center of Geothermal, CO2 Storage and Petroleum Strategy. Building on petroleum engineering and reservoir engineering, and using reservoir numerical simulation as his core method, he conducts practical engineering research on conventional oil and gas resources as well as unconventional resources, including gas hydrates, oil sands and shale gas, and has extended these methods to geothermal energy and geological CO2 storage.



SPEAKER

Bieng-Zih Hsieh
謝秉志

國立成功大學 資源工程學系 教授 / 地熱碳封存及石油策略研究中心 主任

Professor, Department of Resources Engineering / Director, Research Center of Geothermal, CO2 Storage and Petroleum Strategy, National Cheng Kung University

專題演講：

支持 AI 產業 RE100 的前瞻綠能技術:台灣西部沉積岩之深層地熱模組開發

Advanced Green Energy Technology Supporting RE100 in the AI Industry: Modular Deep Geothermal Development in Western Taiwan's Sedimentary Formations

內容簡介 / *Speech Summary*

AI 與資料中心全年無休運轉,用電量快速攀升;在 RE100 承諾與歐盟碳邊境調整機制(CBAM)壓力下,產業需要的不只是更多綠電,而是能計入碳帳、24 小時穩定供應的基載綠電。太陽光電的容量因子約 14%,地熱可達 80%,是台灣少數仍可規模化擴充的全天候再生能源。然而台灣地熱多集中於東部變質岩與北部火山區,地層破碎、裂隙難以預測,單口探勘井動輒新台幣 3 億元,風險難以量化,資本因此卻步。

本演講介紹「沉積岩地熱模組化開發設計技術」。台灣西部沉積盆地地層連續、延伸性高,並累積數十年油氣探勘深井資料,可導入油氣產業成熟的儲集層評估方法。技術由三個元件構成:地質建模與甜蜜點辨識、產注井配置與產能評估、技術經濟評估(LCOE、IRR、NPV),並以不確定性分析輸出 P10 / P50 / P90,把地下風險轉成投資方看得懂的數字。開發以約 15 MW 為標準模組,一個模組驗證成功,即可在連續地層中複製到下一個場址或下一個深度,像複製貼上一樣規模化擴充。風險可量化、開發可複製,地熱就不再是單點賭注,而是 AI 產業可以規劃、可以融資、可以逐年擴充的基載綠電。

AI and data centers run around the clock, and their electricity demand is rising fast. Under RE100 commitments and the EU Carbon Border Adjustment Mechanism (CBAM), the industry needs more than additional green electricity: it needs carbon-accountable baseload power available 24 hours a day. With a capacity factor of around 80%, compared with about 14% for solar PV, geothermal is one of the few renewable sources in Taiwan that can still be scaled up to supply baseload power. Yet Taiwan's geothermal development has focused on fractured metamorphic and volcanic formations in the east and north, where subsurface uncertainty is hard to quantify and a single exploration well can cost NT$300 million, keeping investors away. This talk presents a modular design approach for sedimentary geothermal development. The sedimentary basins of western Taiwan are laterally continuous and backed by decades of oil and gas well data, allowing proven petroleum reservoir-evaluation methods to be applied to geothermal. The approach combines three components: geological modelling and sweet-spot identification, production-injection well performance assessment, and techno-economic evaluation (LCOE, IRR, NPV). Uncertainty analysis delivers P10/P50/P90 outcomes, turning subsurface risk into numbers that investors can act on. Development proceeds in standard modules of about 15 MW: once one module is proven, it can be replicated to the next site or the next depth in the same continuous formation, scaling up like copy and paste. When risk can be quantified and development can be replicated, geothermal stops being a one-off bet and becomes baseload green power that the AI industry can plan, finance and expand year after year.



SPEAKER

Gerard Magadia
馬嘎迪亞

菲律賓供應管理協會 會長
President, Philippine Institute for Supply Management

專題演講：

形塑供應管理新未來
Shaping the Future of Supply Management

內容簡介 / *Speech Summary*

About PISM
The Philippine Institute for Supply Management (PISM) is the Philippines' premier professional association dedicated to advancing excellence, professionalism, and innovation in procurement, supply management, and supply chain management.
Established on November 13, 1968, as the Purchasing Association of the Philippines (PAP), PISM began as a non-stock, non-profit organization committed to promoting professional standards and best practices in purchasing. On November 21, 1988, it was renamed the Purchasing and Materials Management Association of the Philippines (PMMAP) to reflect its expanded coverage of materials management, inventory planning, and control. Over the years, the organization has continued to evolve into PISM, embracing the broader and increasingly strategic role of supply management in business and economic development.
Today, PISM serves as a leading platform for professional development, industry collaboration, knowledge sharing, and advocacy, bringing together supply management professionals, corporate leaders, industry experts, and academic institutions.
With approximately 289 member companies and active provincial chapters in Cebu, Davao, and Negros Occidental, PISM continues to strengthen its nationwide presence and influence.
Through its four key commissions - Events, Membership, Professional Development Center, and Chapters & Linkages - PISM delivers a comprehensive range of programs and services designed to elevate the capabilities and global competitiveness of Filipino supply management professionals.

PISM's key offerings and initiatives include:

- Professional Training and Development: Comprehensive training programs, specialized courses, seminars, workshops, and executive learning sessions covering procurement, strategic sourcing, supply chain management, negotiation, supplier relationship management, sustainability, digital transformation, and other emerging industry disciplines.
- Professional Certification and Continuing Education: Competency-based certification programs, diploma courses, and professional development pathways designed to strengthen technical expertise, leadership capabilities, and professional credentials.
- Industry Conferences and Knowledge-Sharing Events: General Membership Meetings, industry forums, Supply Link conferences, and networking events that promote thought leadership, best practices, and emerging trends.
- Corporate and Customized Training: Tailored learning and capability-building programs addressing the specific procurement and supply chain requirements of organizations across different industries.
- Industry Partnerships and Global Linkages: Collaboration with local and international professional associations, academic institutions, and industry partners to advance professional standards, exchange knowledge, and provide access to global learning opportunities.
- Membership Engagement and Professional Networking: Opportunities for members to build strategic relationships, exchange experiences, collaborate on industry initiatives, and expand their professional networks.
- Advocacy and Professional Excellence: Initiatives promoting ethical procurement, responsible sourcing, sustainability, innovation, and recognition of outstanding contributions to the supply management profession.

As it approaches six decades of service, PISM remains committed to developing future-ready supply management professionals, strengthening organizational capabilities, and elevating the Philippine supply management profession to global standards.

PISM is more than a professional association—it is a community of practitioners, leaders, and advocates working together to shape the future of supply management in the Philippines.

論壇議程 CONFERENCE

11 / 13 (五)

永續舞台

綠生活實踐
Green Lifestyles

時間 Time	論壇主題 Topic	講者 Speakers
10:30-10:45	讓企業的永續理念，成為一份被留下來的禮物 Turning Corporate Sustainability into a Lasting Gift	東瑭國際 洪瑞聰 行銷總監 Ray Hong, Marketing Director, Dong Tang International Co., Ltd.
10:45-11:00	談碳權太落伍了！ 一人一樹 千樹成林	拯救生命 永續地球 Carbon credits are outdated! Plant a tree, build a forest – save lives, sustain the Earth	台灣咖啡共和國 王杉財 執行長 Dr. Steve S.T. Wang, CEO, Republic of Coffee, Taiwan
11:00-11:15	酒廠淨零碳排再利用 Net-Zero Emissions and Circular Economy in Breweries	亞耕酒業 江岳樓 總經理 Steven Chiang, General Manager, Akendistillery Co., Ltd.
11:15-11:30	生態科技高效創新：賦能中小企業，共創永續商業生態系 Innovating through Efficiency Ecological Technology: Empowering SMEs to create Sustainable Business Ecosystem	印尼供應鏈專家 賀蘭妮 Vivi Herliani, Supply Chain Expert, Indonesia
11:30-11:45	形塑供應管理的未來 Shaping the Future of Supply Management	菲律賓供應管理協會 馬嘎迪亞 會長 Gerard Magadia, President, Philippine Institute for Supply Management
11:45-12:15	綠金藍皮書發表會暨生物多樣性咖啡分享會 TAIWAN GREEN GOLD PLATFORM Executive Blue Paper Presentation & Coffee Sharing on Biodiversity	台灣咖啡共和國 王杉財 執行長 Dr. Steve S.T. Wang, CEO, Republic of Coffee, Taiwan IATOPL / IOPCA珈神國際證照學院 王神寶 院長 Dr. Kason Shen-Pao Wang, Dean, Kason Institute of Coffee & Arts 彧咖啡・都米亞滋莊園 蔡彧 創辦人 Dr. Yu Tsai, Founder, Yu-Tomiyac Café
14:00-14:15	Green MICE 3R Model: 以閉鎖循環展示系統，驅動會展產業低碳轉型 The Green MICE 3R Model: Advancing Low-Carbon Transformation in the Events Industry through Closed-Loop Display Systems	凱勝國際 吳俊民 總經理 Joshua Wu, General Manager, KS INT. CO., Ltd.
14:15-14:30	酵素渣的創新循環利用 – 轉廢為金 From Waste to Gold: Innovative Applications in Enzyme Residue Circularity	台灣酵素村 王淑琪 副總經理 Ivy Wang, Vice President, Taiwan Enzyme Village Co., Ltd.
14:30-14:45	AI 共創永續供應鏈未來 AI ESG Supply Chain	優樂地永續服務 蔡承璋 創辦人暨執行長 Steven Tsai, CEO, Unity Sustainability Services Co., Ltd.
14:45-15:00	從運動參與到健康永續：科技如何打造企業健康新價值 From Active Participation to Sustainable Wellbeing: Creating New Value through Technology	喬山健康科技 台灣數位內容事業部 劉玉蘭 總經理 Sherry Liu, GM of Taiwan Digital Business, Johnson Health Tech. Co., Ltd.
15:00-15:15	全球供應鏈新局：從效率競爭走向韌性競爭	中衛發展中心企業輔導部 經理 Amber Lee, Assistant Vice President, Dept. of Branding and Rural Development Corporate Synergy Development Center

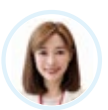

洪瑞聰
東瑭國際 行銷總監


王杉財
台灣咖啡共和國 執行長


江岳樓
亞耕酒業 總經理


賀蘭妮
印尼供應鏈專家 賀蘭妮


吳俊民
凱勝國際 總經理


王淑琪
台灣酵素村 副總經理


蔡承璋
優樂地永續服務
創辦人暨執行長


王渙真
中衛發展中心企業輔導部 經理



SPEAKER

Ray
洪瑞聰

行銷企劃/東瑭
Marketing/Dong Tang

講師經歷 / *Speaker Experience*

- 東瑭行銷總監
- 森藏 MORILOOP 主理人
- 元榆牧場廠長、行銷長
- 農村再生屏南地區負責人
- 屏東縣政府城鄉發展處
- 屏東文化局古蹟修復專案

專業領域
再生材料應用｜設計與製作整合｜生產管理與耗損優化｜企業識別與客製禮品

- Professional Experience
- Marketing Director, Dong Tang
- Founder, MORILOOP
- Factory Director & Marketing Director, Yuan Yu Farm
- Regional Lead, Rural Regeneration Program, Southern Pingtung
- Urban and Rural Development Department, Pingtung County Government
- Historic Site Restoration Projects, Cultural Affairs Department,
- Pingtung County Government
- Areas of Expertise
- Recycled Material Applications I Design and Production
- Integration I Production Management and Waste Reduction I
- Corporate Identity and Custom Gifts

專題演講：

《讓企業的永續理念，成為一份被留下來的禮物》

內容簡介 / *Speech Summary*

東瑭的專業，在於掌握再生材料的特性，將材料、設計與製作一起規劃，減少過程中的廢料與耗材，讓每一分預算，盡可能轉化為有價值的成品。我們將這份對資源的珍惜，結合企業識別與品牌心意，做成值得贈與、值得留下的客製禮物，讓企業的永續理念走進日常。

At Dong Tang, our expertise lies in understanding the unique properties of recycled materials. By planning materials, design, and production together, we reduce waste and consumable use, turning as much of your budget as possible into valuable finished products. We bring this care for resources together with your brand identity and the meaning behind your gift to create custom gifts worth giving and keeping—bringing your commitment tosustainability into everyday life.



SPEAKER

Vivi Herliani
賀蘭妮

印尼福羅納集團
Flona Group Indonesia
Supply Chain Expert

講師經歷 / *Speaker Experience*

Regional Board of IAPI – South Tangerang City Government, Indonesia

專題演講：

生態科技高效創新：賦能中小企業，共創永續商業生態系

nnovating through Efficiency Ecological Technology: Empowering SMEs to create Sustainable Business Ecosystem

內容簡介 / *Speech Summary*

Flona Indonesia is a company focused on developing innovations and empowering SMEs through various integrated business lines. With a vision to create sustainable business ecosystem, Flona Indonesia provides solutions across various sectors, ranging from trade and technology to agriculture. Four main divisions: Flona Mart, Flona Tech, Flona Plant house, and BIOS44. With these four businesses, Flona Indonesia is commited to continuous innovation, empowering communities, and creating a positive impact on the economy and the environment.



SPEAKER

Joshua Wu
吳俊民

總經理/凱勝國際股份有限公司(GM/ KS INT. CO., Ltd)

講師經歷 / *Speaker Experience*

吳俊民,凱勝國際股份有限公司/綠探索 Green Puzzle® 總經理(IPAS 淨零碳規劃管理師),20 年印刷會展業經歷,專注於永續印刷材料、循環展示設計與綠色會展應用。推動「Green MICE 3R Model」,整合 EZtex® 再生布貼紙、午洋布織板與模組化展示系統,將減量、重複使用及回收再製理念導入會展場景。透過材料供應、展示應用與循環運輸的跨域合作,推動展後資源回收及再利用,致力於建立兼具品牌展示效益與環境價值的低碳會展商業模式。

Joshua Wu is General Manager of KS INT. CO., Ltd / Green Puzzle® and an iPAS-certified Net-Zero Emission Planning Administrator. With 20 years of experience in the printing and exhibition industries, he specializes in sustainable printing materials, circular display design, and green event applications. He champions the "Green MICE 3R Model," integrating EZtex® recycled-fabric adhesive graphics, WYNIST textile boards, and modular display systems to embed Reduce, Reuse, and Recycle principles into exhibitions and events. Through cross-sector collaboration spanning material supply, display applications, and circular logistics, he promotes post-event resource recovery and reuse. His work focuses on developing a low-carbon business model for the events industry that delivers both effective brand presentation and environmental value.



SPEAKER

Joshua Wu
吳俊民

總經理/凱勝國際股份有限公司(GM/ KS INT. CO., Ltd)

專題演講：

Green MICE 3R Model:以閉鎖循環展示系統,驅動會展產業低碳轉型

The Green MICE 3R Model: Advancing Low-Carbon Transformation in the Events Industry through Closed-Loop Display Systems

內容簡介 / *Speech Summary*

會展承載品牌創意與商業交流,卻也在短暫展期後產生大量一次性廢棄物與碳排放。綠探索 Green Puzzle® 提出「Green MICE 3R Model」,以減量(Reduce)、重複使用(Reuse)與回收再製(Recycle)為核心,結合 EZtex® 再生布貼紙與午洋布纖板,打造可拆卸、可重複使用的模組化展示系統,讓循環設計從材料選擇延伸至展後管理。

本演講將分享如何串聯會展廢布回收、布纖板再製、展示應用與循環運輸,建立跨產業合作模式,並以展覽模組達成90%閉鎖循環、減少 90%廢棄物為目標,提升材料與展示設備的使用效益。從一次性布置走向多次循環服務,讓每一次展覽的落幕,成為下一次資源應用的起點,推動會展產業邁向低碳與永續。

Exhibitions bring brands, ideas, and people together. Yet their short duration often leaves a lasting footprint through single-use materials, substantial waste, and carbon emissions.

Green Puzzle® presents the Green MICE 3R Model, an approach built on Reduce, Reuse, and Recycle. By combining EZtex® recycled-fabric adhesive graphics with WYNIST textile boards, the model creates modular display systems designed for disassembly, repeated use, and material recovery—embedding circular thinking from material selection through post-event management.

This presentation explores how recovered exhibition textiles, textile board production, reusable display applications, and circular logistics can form an integrated resource loop through cross-industry collaboration. Targeting 90% closed-loop circulation of display modules and a 90% reduction in post-event waste, the model aims to extend material service life and reduce reliance on disposable exhibition structures.

By shifting from one-time installations to reusable display services, Green Puzzle® offers a practical pathway toward a lower-carbon events industry—where the end of one exhibition becomes the beginning of the next resource cycle.



SPEAKER

Ivy Wang
王淑琪

副總經理/台灣酵素村股份有限公司
Vice President /
Taiwan Enzyme Village Co., Ltd.

講師經歷 / *Speaker Experience*

台灣酵素村股份有限公司 副總經理
國立中正大學 企管博士
-個人獎項:2023年雲嘉地區傑出經理人、2025年全國百大MVP經理人
-證書與證照:經濟部 IPAS 淨零碳規劃管理師 、BS8001 循環經濟管理師、環境部綠領人才。個人擁有一項發明專利、二項新型專利
-文章刊登:工商時報、天下獨立評論、數位時代、中時論壇、風傳媒等名家觀點評論。
-個人著作:『循環經濟力』
-主持活動:碳足跡認證頒獎典禮、BS8001循環經濟認證頒獎典禮、115年嘉義市傑出企業經理人頒獎典禮、115年環境知識競賽主持、嘉義縣環保局綠色採購績優單位頒獎活動...等各式活動的主持邀請。
-演講邀請 :循環經濟的永續之路、企業綠色轉型、淨零綠生活、蔬果發酵液的奇蹟、 廢棄物變黃金(企業實例)...等,演講邀請。

Vice President, Taiwan Enzyme Village Co., Ltd.
Ph.D. in Business Administration, National Chung Cheng University
Key Honors & Awards
- 2023 Outstanding Manager Award (Yunlin-Chiayi Region)
- 2025 Taiwan Top 100 MVP Managers Award

Certifications & Intellectual Property
- Certified Net-Zero Carbon Planning Manager, Ministry of Economic Affairs (MOEA iPAS)
- Certified BS 8001 Circular Economy Manager
- Certified Green Collar Talent, Ministry of Environment
- Patent Portfolio: 1 Invention Patent & 2 Utility Model Patents

Publications & Thought Leadership
- Author of the book The Power of Circular Economy (循環經濟力)
- Featured Op-Ed Columnist: Commercial Times, CommonWealth Magazine (Opinion), Business Next, China Times Forum, and Storm Media

Event Hosting & MC
Experienced master of ceremonies for prestigious events, including:
- ISO 14067 Carbon Footprint Certification Award Ceremony
- BS 8001 Circular Economy Certification Award Ceremony
- 2026 Chiayi City Outstanding Manager Award Ceremony
- 2026 Environmental Knowledge Competition
- Chiayi County Environmental Protection Bureau Green Procurement Outstanding Unit Award Ceremony

Keynote Speaking & Topics
Keynote speaker for government agencies, academic institutions, and industry associations. Key topics include:
- The Sustainable Path of Circular Economy
- Corporate Green Transformation
- Net-Zero Green Lifestyle
- The Wonders of Fermented Fruit and Vegetable Extracts
- Turning Waste into Gold: Corporate Case Studies



SPEAKER

Ivy Wang
王淑琪

副總經理/台灣酵素村股份有限公司
Vice President /
Taiwan Enzyme Village Co., Ltd.

專題演講：

酵素渣的創新循環利用-轉廢為金
From Waste to Gold: Innovative Applications in Enzyme Residue Circularity

內容簡介 / *Speech Summary*

「真正的永續，不只是減少浪費，而是讓被丟棄的資源，重新創造價值。」
台灣酵素村位於臺灣嘉義北迴歸線23.5度通過的地方，深耕天然發酵技術超過三十年，將在地農民栽種的蔬果，轉化為行銷全球的健康產品，讓世界看見台灣的農業價值與發酵實力。
然而，隨著企業成長，發酵後大量產生的酵素渣，也成為環境永續的新挑戰。我們開始思考：當一項產品完成使命，是否意味著它的價值就此終結？於是，一場「轉廢為金」的創新革命就此展開。
我們將酵素渣轉化為有機質肥料，讓養分重返土地；結合設計研發，製成取得專利的環保紙塑盒；透過產學合作，開發創新酵素咖啡；更將酵素渣製成種子紙，讓原本的廢棄物重新孕育生命。這些努力，不僅讓台灣酵素村獲得產品碳足跡標籤，更榮獲2025年台灣循環經濟獎年度典範企業的肯定。
循環經濟的核心，不是如何處理廢棄物，而是如何重新定義資源的價值。永續不是企業額外承擔的成本，而是驅動創新、提升競爭力、創造新商機的力量。讓終點成為另一個起點，讓廢棄物成為新生命，讓企業獲利與地球永續同行。這就是「轉廢為金」最深刻的意義。

“True sustainability is not just about reducing waste, but about transforming discarded resources into new value.”Located in Chiayi, Taiwan, along the Tropic of Cancer at 23.5° north latitude, Taiwan Enzyme Village has dedicated over 30 years to the art and science of natural fermentation. By transforming locally grown fruits and vegetables into health products marketed worldwide, we have demonstrated the value of Taiwan’s agriculture and the strength of its fermentation expertise.
However, as our business continued to grow, the increasing amount of fruit and vegetable residue left behind after fermentation became a new environmental challenge. This led us to ask an important question: “When a product has fulfilled its purpose, does that mean its value has come to an end?”This question sparked our journey of innovation—Turning Waste into Gold.
We transformed fermentation residues into organic fertilizers, returning valuable nutrients to the soil. Through innovative design and research, we developed patented eco-friendly molded fiber packaging. By collaborating with academic institutions, we created innovative enzyme coffee. We also transformed fermentation residues into plantable seed paper, giving discarded materials an opportunity to nurture new life.These efforts earned Taiwan Enzyme Village a Product Carbon Footprint Label and recognition as a 2025 Model Enterprise at the Taiwan Circular Economy Awards.
“The essence of a circular economy is not simply how we manage waste, but how we redefine the value of resources.”Sustainability is not merely an additional cost to businesses. It is a powerful driver of innovation, competitiveness, and new business opportunities.By turning every ending into a new beginning, transforming waste into new life, and creating a future where business success and environmental sustainability go hand in hand, we bring the true meaning of “Turning Waste into Gold” to life.



SPEAKER

Ray
蔡承璋

優樂地永續服務股份有限公司 創辦人暨執行長
Unity Sustainability Services Co., Ltd.

講師經歷 / *Speaker Experience*

深耕企業永續逾10年，服務200+企業，擅長ESG策略、供應鏈培育與AI輔導。

專題演講：

AI共創永續供應鏈未來
AI ESG Supply Chain

內容簡介 / *Speech Summary*

全球永續法規與客戶要求快速升高，EcoVadis、RBA、CBAM、碳盤查與人權盡職調查等要求，已逐步成為供應鏈合作與市場進入門檻。企業若無法掌握供應商碳排、勞動人權、環境合規與證據資料，可能面臨退件補件、客戶稽核不合格、減單或失單、品牌聲譽與營運中斷等經營風險。中小供應商則常因標準碎片化、資料蒐集困難、內部人力不足與改善路徑不清而難以配合。本場演講將分享優樂地研發之「平台＋AI＋顧問整合」供應鏈系統服務，如何運用跨標準題庫、AI填答引導、差距分析、改善路徑與可追溯證據管理，協助企業降低人工成本、提升供應商完成率，將國際永續壓力轉化為供應鏈韌性與綠色商機。

Global sustainability regulations and customer requirements are becoming supply chain entry thresholds. Expectations such as EcoVadis, RBA, CBAM, carbon inventories, and human rights due diligence now create concrete business risks: repeated data revisions, failed customer audits, loss of orders, reputational damage, compliance exposure, and potential operational disruptions. Suppliers, especially SMEs, also face fragmented standards, limited manpower, scattered evidence, and unclear improvement priorities. This session introduces Unity Sustainability's "platform + AI + consulting" supply chain system service, showing how cross-standard question banks, AI-guided responses, gap analysis, improvement roadmaps, and traceable evidence management help enterprises reduce manual workload, improve supplier completion rates, and transform international sustainability pressure into supply chain resilience and green business opportunities.



SPEAKER

Huanchen Wang
王渙真

經理/財團法人中衛發展中心
Manager/Corporate Synergy Development Center

講師經歷 / *Speaker Experience*

元智大學管理研究所碩士，現任中衛發展中心企業輔導部經理，曾任諮詢輔導組經理及技術經理。專長涵蓋精實管理、問題解決、精實創新與永續精實，致力於國際管理技術引進、課程在地化及企業輔導。具TPS四級認證及碳盤查、碳足跡相關訓練經歷，曾為英業達、彰化基督教醫院、統一企業等單位提供輔導與教育訓練，並於中原大學、中華民國醫師公會全國聯合會等單位授課；永續精實輔導經驗包括家登精密、廣積科技及力山體系低碳化計畫。

Huanchen Wang holds a master's degree in management from Yuan Ze University and currently serves as Manager of the Enterprise Consulting Department at the Corporate Synergy Development Center (CSD), having previously served as Consulting Section Manager and Technical Manager. Areas of expertise include lean management, problem-solving, lean innovation, and sustainable lean practices, with a focus on introducing international management methodologies, localizing training programs, and providing enterprise consulting services.
Qualifications include TPS Level 4 certification and training in greenhouse gas inventories and carbon footprint assessment. Consulting and training experience includes engagements with Inventec, Changhua Christian Hospital, and Uni-President Enterprises, as well as teaching engagements at Chung Yuan Christian University and the Taiwan Medical Association. Sustainable lean consulting experience includes projects with Gudeng Precision and IBASE Technology, along with a low-carbon transition program for the REXON group.



SPEAKER

Huanchen Wang
王渙真

經理/財團法人中衛發展中心
Manager/Corporate Synergy Development Center

專題演講：

全球供應鏈新局：從效率競爭走向韌性競爭
Global Supply Chains: From Efficiency to Resilience

內容簡介 / *Speech Summary*

全球供應鏈新局：從效率競爭走向韌性競爭
面對地緣政治變局、關鍵物料短缺、交期延長與市場需求快速波動，全球供應鏈正經歷結構性重組。過去以低成本、低庫存為核心的效率導向模式，已不足以因應高度不確定的經營環境，「韌性」正成為企業新的核心競爭力。
本專題演講以《決勝製造現場的供應鏈供需管理解方》為基礎，萃取製造現場的實務案例與 SCM 決策框架，從「資訊可視化」、「需求精準化」及「計畫彈性化」三大面向，剖析企業如何透過系統化的供需管理，在成本、庫存與客戶服務之間取得最適平衡，進而強化供應鏈的應變能力。
演講並結合中衛發展中心長期推動中心衛星體系的實務經驗，闡述從「單廠最佳化」邁向「體系協同」的關鍵路徑：中心廠與協力廠透過資訊共享與計畫同步，將個別企業的應變力擴大為整體供應鏈的韌性。

he New Global Supply Chain Landscape: From Efficiency-Driven to Resilience-Driven Competition
Amid geopolitical shifts, critical material shortages, extended lead times, and rapidly fluctuating market demand, global supply chains are undergoing structural transformation. The efficiency-driven model of the past, built on low costs and lean inventories, is no longer sufficient for today's highly uncertain business environment. Resilience is emerging as the new core competitive advantage for enterprises.
Drawing on the book "Mastering the Manufacturing Shop Floor: Supply Chain Demand and Supply Management Solutions," this keynote distills real-world shop-floor case studies and SCM decision frameworks. It examines three key dimensions—information visibility, demand accuracy, and planning flexibility—to show how companies can use systematic demand and supply management to strike the optimal balance among cost, inventory, and customer service, thereby strengthening supply chain responsiveness.
The session also draws on the Corporate Synergy Development Center's long-standing experience in promoting the Center-Satellite System, outlining the critical path from single-plant optimization to system-wide collaboration. Through information sharing and synchronized planning, anchor companies and their suppliers can scale individual agility into resilience across the entire supply chain.

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展商名單及介紹
EXHIBITOR INFORMATION

展商名單　Exhibitor List

展商介紹　Exhibitor information

廠商名單 EXHIBITORS

循環經濟與資源再利用 Circular Economy & Resource Recycling

S204	中聯資源股份有限公司 CHC RESOURCES CORPORATION
S231	正修科技大學 CHENG SHIU UNIVERSITY
S322	內政部建築研究所 ARCHITECTURE AND BUILDING RESEARCH INSTITUTE, MINISTRY OF THE INTERIOR
S322	台灣鈣鈦礦科技股份有限公司 TAIWAN PEROVSKITE SOLAR CORP.
S322	睿田能源股份有限公司 RICHTEN ENERGY CO., LTD.
S322	睿洋綠能科技股份有限公司 VASTALENT ESG TECHNOLOGY COMPANY
S132	台灣卜力斯股份有限公司 PASSAL CO., LTD.
S102	和緯綠能科技股份有限公司 HEWEI GREEN ENERGY TECHNOLOGY CO., LTD.
S107	財團法人中華民國紡織業拓展會 TAIWAN TEXTILE FEDERATION, TTF
S206	財團法人中華經濟研究院 (綠經中心) CHUNG-HUA INSTITUTION FOR ECONOMIC RESEARCH
S222	財團法人金屬工業研究發展中心 METAL INDUSTRIES RESEARCH & DEVELOPMENT CENTRE (MIRDC)
S134	高雄市政府農業局 AGRICULTURE BUREAU OF KAOHSIUNG CITY GOVERNMENT
S122	國立高雄科技大學 NATIONAL KAOHSIUNG UNIVERSITY OF SCIENCE AND TECHNOLOGY
S105	富源聖實業有限公司 FU YUAN SHENG INDUSTRIAL CO., LTD.
S203	慶旺工程股份有限公司 CHING WON ENGINEERING CO., LTD.
S201	澄和科技股份有限公司 CLARHARMONY TECH INC.
S304	環境部資源循環署 RESOURCE CIRCULATION ADMINISTRATION MINISTRY OF ENVIRONMENT
S305	豐譽綠色科技股份有限公司 FENG YU GREEN TECHNOLOGY CO., LTD.
S205	MAXWELL ENTERPRISE CO., LTD.

永續供應鏈與智慧製造 Sustainable Supply Chain & Smart Manufacturing

S209	工業技術研究院(量測技術發展中心) TAIWAN PEROVSKITE SOLAR CORP.
S333	日成科技股份有限公司 OPTIMIZATION SOLUTIONS ASIA ENGINEERING
S214	台灣中油股份有限公司 CPC CORPORATION, TAIWAN
S214	台灣中油煉製研究所 REFINING & MANUFACTURING RESEARCH INSTITUTE›RMRI
S214	台灣中油綠能科技研究所 GREEN TECHNOLOGY RESEARCH INSTITUTE›GTRI
S226	台灣電力公司 TAIWAN POWER COMPANY
S110	台灣耶拿儀器有限公司 ANALYTIK JENA TAIWAN CO., LTD.
S131	台灣酵素村股份有限公司 TAIWAN ENZYME VILLAGE CO., LTD.
S128	成信實業股份有限公司 TRANSCEND CORPORATION
S314	產發署循環經濟 CIRCULAR ECONOMY PROMOTION OFFICE (CEPO)
S314	高柏科技股份有限公司 T-GLOBAL TECHNOLOGY CO., LTD.
S314	鉦和科技有限公司 ZHENG HO TECH CO., LTD.
S314	双邦實業股份有限公司 SHUANG BANG INDUSTRIAL CORP.
S314	三陽工業股份有限公司 SANYANG MOTOR CO., LTD.
S314	競零再生科技股份有限公司 BEYOND ZERO RECYCLING TECHNOLOGY CO., LTD.
S314	樂協生醫股份有限公司 LUVNSHARE BIOMEDICAL, INC.
S314	台灣糖業股份有限公司 TAIWAN SUGAR CORPORATION
S327	國立成功大學 地熱碳封存及石油策略研究中心 NATIONAL CHENG KUNG UNIVERSITY
S310	猩動力科技股份有限公司 APE TECH CO., LTD.
S104	菲律賓供應管理協會 PHILIPPINE INSTITUTE FOR SUPPLY MANAGEMENT (PISM)
S114	新宏興營造股份有限公司 SHIN HORNG SHING CONSTRUCTION CO., LTD.
S210	經濟部能源署-工研院綠能所 INDUSTRIAL TECHNOLOGY RESEARCH INSTITUTE
S228	蘊豐綠能股份有限公司 GEOFLUX ENERGY CO., LTD.
S234	NOVOMET FZE
S232	ORCAN ENERGY AG
S106	P T. FLONA FALGUNI HARSAH

科技創新與數位轉型區 Technology Innovation & Digital Transformation

S115	優樂地永續服務股份有限公司 UNITY SUSTAINABILITY SERVICES CO., LTD.

ESG 與綠色金融專區 ESG and Green Finance

S303	高雄市政府環境保護局 ENVIRONMENTAL PROTECTION BUREAU, KAOHSIUNG CITY GOVERNMENT
S303	一卡通票證股份有限公司 iPASS COPORATION
S121	中菲行國際物流股份有限公司 DIMERCO EXPRESS GROUP
S119	超然永續設計顧問有限公司 ALOOF SUSTAINABILITY ENTERPRISE

綠色生活與消費區 Green Lifestyles & Consumption

S404	NESTLE NESPRESSO BRANCH
S406	TAKE5 PEOPLE SDN. BHD.
S135	久祿興業股份有限公司 JEOU LUH ENTERPRISE CO., LTD.
S328	大禾綠能光電有限公司 DAOHOO NEW ENERGY COMPANY
S431	午洋企業有限公司 WYNIST RETAIL SOLUTIONS INC.
S238	市民永續股份有限公司 GREENHOPE
S416	伍寶園藝
S338	沐禾國際有限公司 KOTI CO., LTD.
S334	亞耕酒業股份有限公司 AKENDISTILLERY CO., LTD.
S138	高雄市政府觀光局 TOURISM BUREAU OF KAOHSIUNG CITY GOVERNMENT
S433	財團法人印刷創新科技研究發展中心 (印研中心) PRINTING TECHNOLOGY RESEARCH INSTITUTE
S133	理範國際實業有限公司 (咖啡共和國) REFINE INTERNATIONAL INSTITUTE & COMPANY (REPUBLIC OF COFFEE)
S332	凱勝國際股份有限公司 KS INTERNATIONAL CO., LTD.
S434	優雅小舖 KONG TRADING

台灣酵素村股份有限公司

Taiwan Enzyme Village Co., Ltd.

#台灣酵素村 #日初蔬果發酵液 #循環經濟力

台灣酵素村成立於2010年，為國內酵素產業的重要品牌。多次獲得高度肯定，包括：美國自然醫學研究院授予「亞洲區酵素科學研究中心」、獲頒聯合國「人類關懷獎」、ISO14067產品碳足跡標籤、BS8001循環經濟最高成熟度認證、2025年台灣循環經濟獎中小企業年度典範獎。堅持使用台灣本土當令農產作為原料，結合日本發酵技術與自有專利菌種， 545天自然發酵工法，打造品質穩定且風味獨特的酵素產品。全方位OEM/ODM/OBM服務，積極拓展海外市場，將台灣優質的蔬果酵素推向國際。秉持「誠信、關懷、品質、創新」的經營理念，精進發酵技術與應用領域，為費者帶來健康與活力。以純粹天然的美味來自對土地的尊重與對健康的執著，讓世界看見酵素的力量。

Enzyme Village Taiwan, established in 2010, is a leading brand in Taiwan's enzyme industry. The company has received multiple prestigious recognitions, including: designation by the American Institute of Natural Medicine as the "Asia Enzyme Science Research Center", the United Nations Human Concern Award, ISO 14067 Product Carbon Footprint Label, BS 8001 Circular Economy Highest Maturity Certification, and the 2025 Taiwan Circular Economy Award SME Annual Role Model. Committed to using fresh, seasonal local agricultural produce as raw materials, Enzyme Village integrates advanced Japanese fermentation technology with its proprietary patented strains. Through a 545-day natural fermentation process, it produces enzyme products with consistent quality and unique flavor.The company provides comprehensive OEM, ODM, and OBM services, actively expanding into international markets to bring Taiwan's premium fruit and vegetable enzymes to the world.

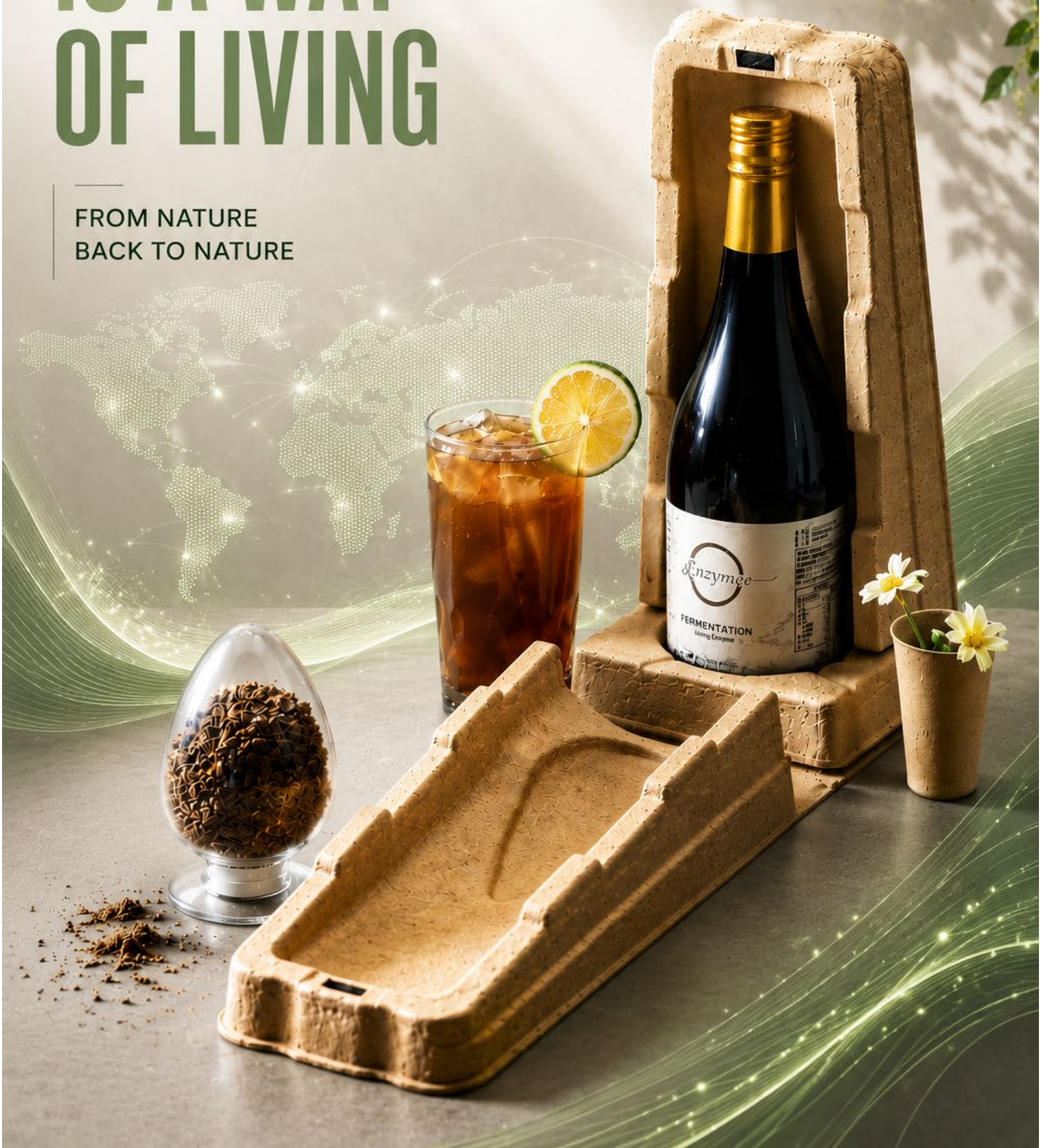
台灣酵素村專注於蔬果發酵產品製造與永續循環創新，為全球首家通過BS 8001循環經濟最高級認證之酵素企業。秉持「吃果子拜樹頭」理念，與在地農民合作，落實「從農田到發酵到再生」的循環價值鏈。製程中實踐循環經濟與低碳轉型，展現「搖籃到搖籃」循環體系，落實循環經濟以達成減碳目標，並推動SDG12(永續消費與生產)與SDG13(氣候行動)，是業界最具代表性的「永續＋循環」實踐企業。循環設計與資源再利用:1.果渣轉為有機肥料：將發酵後產生的果渣轉製為有機質肥料，不但回饋土地也促進土壤固碳與固氮，提升農作物品質。2.創新低碳包裝：與點睛設計合作開發酵素渣紙塑盒，降低包材碳足跡。

Enzyme Village Taiwan specializes in the production of fermented fruit and vegetable products and circular innovation, and is the world's first enzyme enterprise to achieve the highest-level BS 8001 Circular Economy certification. Guided by the philosophy of "gratitude to the source", the company works closely with local farmers to establish a circular value chain "from farm to fermentation to regeneration". Throughout its manufacturing process, Enzyme Village practices circular economy principles and low-carbon transition, demonstrating a cradle-to-cradle system. These efforts contribute to carbon reduction goals while advancing SDG 12 (Responsible Consumption and Production) and SDG 13 (Climate Action), positioning the company as one of the most representative enterprises in the field of sustainability and circular economy.

連結網址｜https://enzyvillage.com/

SUSTAINABILITY IS A WAY OF LIVING

FROM NATURE
BACK TO NATURE



ENZYME RESIDUE

From Organic By-product to Circular Value

Rethinking Waste.
Regenerating a Sustainable Future.



Raw Materials
Fresh Produce

Fermentation
Natural Process

Enzyme Residue
Valuable By-product

Upcycling
New Applications

Circular Economy
Closed Loop

100% Resource Reuse | **Zero** Waste | **Low** Carbon | **Higher** Value | **Circular** Future

和緯綠能科技股份有限公司
HEWEI GREEN ENERGY TECHNOLOGY CO.,LTD.

#和緯綠能科技股份有限公司 #廢塑料收受 #高值化油品

和緯綠能致力於推動廢塑料循環再利用，掌握全台唯一量產級塑料連續熱裂解技術，突破傳統批次式裂解設備間歇操作限制，實現24小時連續穩定運轉，大幅提升處理效率與產能。系統可處理多種廢塑料，具備高適應性與高處理量能，並透過精準製程控制，穩定產出高值化油品。

秉持循環經濟與資源全利用理念，和緯綠能將廢塑料轉化為高值化油品（主產品）、再生碳（副產品）及製程自用能源，打造零廢棄全資源化循環模式。裂解過程產生之餘氣經高效污染防制系統處理後回收再利用，降低能源消耗與環境負荷。

透過創新技術與完善處理解決方案，和緯綠能協助企業落實廢棄物資源化、碳排放管理及ESG永續目標，共同推動塑料循環再生與低碳轉型，創造環境與經濟雙贏價值。

和緯綠能專注於廢塑膠資源循環再利用，具備多種塑膠發泡材料回收與再製能力，可處理EVA、PE、EPS、EPE、EPP等各類廢塑膠。透過專業分選、破碎、再製及射出成型技術，將廢棄塑膠加工製成再生塑膠片材與射出塑膠粒，提供穩定的再生材料，廣泛應用於各類塑膠製品。公司秉持循環經濟與永續發展理念，致力提升資源利用效率、降低廢棄物處理負擔，協助企業落實ESG與減碳目標，推動塑膠資源循環再生，實現環境保護與產業永續共榮。







台灣耶拿儀器有限公司

Analytik Jena Taiwan Co., Ltd.

#Sirius 高效能微波感應耦合電漿硝酸生產工廠

#MICAP-OES 1000 微波共振耦合氮氣電漿 ICP-OES#節能減碳的微波感應耦合電漿核心工廠

美國 Radom 公司推出採用 Cerawave™ 微波電漿技術的高功率 Sirius 微波電感耦合等離子系統，以提高電漿輔助硝酸生產效率，同時降低單位能耗(SEC)，亦可用於汙染控制以及衍生的熱源回收再利用。

Radom Corporation, USA developed the solution for onsite instrumentation with Microwave Inductively Coupled Atmospheric Plasma–Optical Emission Spectrometer with 1000W power. This innovative nitrogen-based plasma atomic spectroscopy instrument replaces the traditional argon generated plasma technology. MICAP-OES 1000 uses highly efficient Cerawave technology which eliminates the electric watercooled coil found in commercially available ICP-OES instruments today. Cerawave does not need water or air cooling and nitrogen is less expensive than argon. The power of Cerawave technology, coupled with a high-resolution echelle polychromator with CMOS detector, provides simultaneous measurement of elements in the prepared sample. The ability to screen core samples on location means results can be determined more quickly. An added benefit is the ability to collect more samples in an area to create a comprehensive map of the potential yield.

永續環境及能源材料的研究分析利器，美國 Radom 公司推出最節能減碳的 MICAP-OES 1000 N2-based Microwave ICP-OES 全新登場!! 企業 ESG 目標達成的最佳工具!! 獨家專利微波共振電漿耦合材料: Cerawave!! 使用一般等級(4N)的氮氣產生電漿，不需要 RF Generator，也無須外接水循環冷卻機，操作及維護成本最低!! 歡迎來電洽詢及實機操作展示。

Radom Corporation, USA anounced a high-power Sirius microwave inductive coupled plasma system by using Cerawave™ plasma torch technology, to enhance the rate of nitric acid production of plasma-assisted nitrogen fixation systems, while achieving specific energy consumption (SEC) of smaller-scale setups, and also availbal to pollution conntrol and recycling & reuseable of produced heat.

台灣中油股份有限公司(煉製研究所)

CPC Corporation, Taiwan（RMRI）

#農漁牧廢棄物高值化 #洗可麗 #高電容脫鹽碳材

結合「循環經濟」與「廢棄物高值化」理念，將農、漁、牧業的副產物轉化為高經濟價值的保養品原料：農業高值化：將碾米過程中產生的副產物米糠回收，萃取出具備保養功效的米白素（米糠萃取物）。漁業高值化：回收原本會被丟棄的蝦蟹殼，運用生技技術提煉出具有優異保濕與修護效果的N-乙醯葡萄糖胺（NAG)。牧業高值化：利用乳製品加工後剩餘的乳清，轉化提煉為溫和的煥膚成分乳糖酸。透過這三項永續原料，不僅有效解決了農漁牧廢棄物問題，更賦予了這些副產物全新的綠色經濟價值。

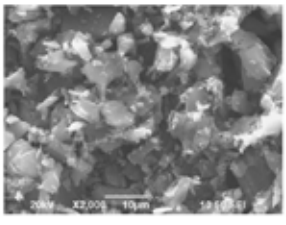
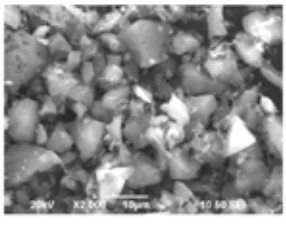
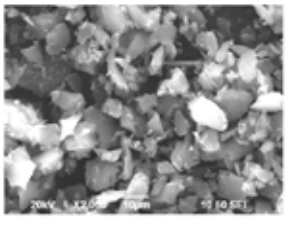
Applies circular economy principles to transform agricultural, fishery, and livestock waste into high-value skincare ingredients: Agricultural Upcycling: Discarded Rice Bran from the milling process is repurposed and refined into MiBlancSol (Rice Bran Extract), a valuable cosmetic material. Fishery Upcycling: Recycled Shrimp and Crab Shells are processed using biotechnology to extract N-Acetylglucosamine (NAG Natural), known for its excellent hydrating and skin-repairing properties.
Livestock Upcycling: Whey, a natural byproduct of dairy manufacturing, is successfully transformed into Lactobionic Acid, a gentle exfoliating skincare ingredient.
By transforming these low-value byproducts into premium, sustainable materials, this initiative not only reduces environmental waste but also creates an innovative green economy for the cosmetic industry.



1. 重質油高值化：透過結構調控技術，將重質油轉化為具高比表面積及優異電化學特性的高電容脫鹽碳材，提升煉油資源附加價值。
2. 碳材高值應用：將高電容碳材應用於電容脫鹽電極，利用電場驅動離子吸附與脫附，達到水中離子去除及水質改善效果。
3. 水資源循環再利用：將電容脫鹽技術應用於民生污水後段深度處理，提升水處理再利用潛力。
透過「重質油高值化 x 高電容碳材 x 電容脫鹽」創新應用鏈，不僅提升重質油資源利用價值，更結合材料創新與水資源循環，開創煉油資源永續利用的新方向。

1. Heavy Oil Valorization: Through advanced structural engineering, heavy oil is transformed into high-capacitance carbon materials with high specific surface area and excellent electrochemical properties, enhancing the value of refinery resources.
2. High-Value Applications of Carbon Materials: The high-capacitance carbon materials are utilized as electrodes for capacitive deionization (CDI). By using an electric field to drive ion adsorption and desorption, CDI enables ion removal and water quality improvement.
3. Water Resource Recycling and Reuse: CDI technology is applied to advanced treatment of municipal wastewater, enhancing the potential for water reclamation and reuse.
Through the innovative application chain of “Heavy Oil Valorization × High-Capacitance Carbon Materials × Capacitive Deionization,” CPC Corporation not only enhances the value of refinery resources but also integrates materials innovation with water resource recycling, opening up a new pathway toward the sustainable utilization of refinery resources.

中油電容脫鹽活性碳產品規格

產品規格	單位	中油(型號：Zn13)	中油(型號：Zn14)	競爭廠商(台)
BET比表面積	m^2/g	≧1500m^2/g	≧2000m^2/g	≧2000m^2/g
粒徑大小(D_{50})	μm	8±1	8±1	6.5±1.5
灰分	%	≤0.1	≤0.1	≤1.0
水分	%	≤1%	≤1%	≤3%
脫鹽量	mg/g-carbon	≥40	≥60	≤40
電子顯微鏡(SEM)	---			

攤位編號 Booth No. | S214

台灣中油股份有限公司(綠能科技研究所)

Green Technology Research Institute, CPC Corporation, Taiwan

#加氫站 #氫燃料電池大客車

氫能為台灣2050淨零轉型12項關鍵戰略之一，「氫能車」成為電動車以外的選項之一。中油公司肩負國家政策及國內燃料供應角色，114年12月正式啟用高雄楠梓加氫站，115年將配合交通部「氫燃料電池大客車試辦運行計畫」，針對氫能巴士提供加氫服務。

Hydrogen energy is one of the 12 key strategies for Taiwan's 2050 net-zero transition, and "hydrogen fuel cell vehicles" have become an option besides electric vehicles. CPC Corporation, which plays a role in national policy and domestic fuel supply, officially opened the Kaohsiung Nanzi hydrogen refueling station in December 2025. In 2026, it will cooperate with the Ministry of Transportation and Communications' "Hydrogen Fuel Cell Bus Pilot Operation Plan" to provide hydrogen refueling services for hydrogen fuel cell buses.



攤位編號 Booth No. | S214

台灣中油股份有限公司(綠能科技研究所)

Green Technology Research Institute, CPC Corporation, Taiwan

#LNG冷排水再利用 #海木耳精粹 #組織層級溫室氣體

中油以液化天然氣(LNG)冷能交換後之循環再利用海水，孕育具固碳能力之台灣原生紅藻「海木耳」為循環資源，導入無毒低廢棄之超臨界二氧化碳綠色萃取技術，秉持「無廢棄物、無資源浪費」理念提取活性成分，相關養殖與萃取技術已獲台日專利肯定，並開發高值化原料「海木耳精粹」，已取得INCI國際原料品名，應用於中油生技「洗可麗」品牌洗沐及「海牡丹」品牌保養產品。其中洗沐產品已完成碳足跡盤查及第三方查證，並榮獲國家環保標章及MIT金選獎；海牡丹保養品亦經人體試驗驗證，具調理肌膚、強健髮根等功效。整體成果串聯LNG冷能利用、海洋固碳與原料高值化，落實永續資源開發與循環經濟理念。

CPC Corporation cultivates Sarcodia suae, a carbon-fixing native red alga, in seawater recycled after liquefied natural gas (LNG) cold-energy exchange. A non-toxic supercritical CO_2 process extracts its active compounds on a "zero waste, zero resource loss" principle. Patented in Taiwan and overseas, the resulting ingredient Sarcodia Extract holds an INCI name and is used in CPC Biotech's See Clean shampoos and body washes and Seony skincare. See Clean products carry third-party-verified carbon footprints, Taiwan's Green Mark and the MIT Golden Selection Award; Seony skincare is human-trial validated for skin conditioning and hair-root strengthening — marine resource valorization delivering circular-economy value.



連結網址｜https://www.cpc.com.tw/

中油公司依客戶查驗目標提供公正且客觀之第三方查驗服務，以提升企業客戶揭露之碳排放數據的可信度；除作為企業之溫室氣體排放量管理與管制基礎參考外，也能符合預期使用者需求。本公司目前通過TAF認證，並取得環境部查驗機構許可證，對外提供組織層級溫室氣體自願性方案及環境部方案之查驗服務，此外亦有其他的查驗準則可供選擇，並將持續強化及維持最佳的服務品質。

CPC Corporation provides independent and objective third-party verification services tailored to our customers' specific goals. Our aim is to enhance the credibility of disclosed carbon emissions data, supporting companies in both managing their greenhouse gas emissions and meeting stakeholder expectations. We are accredited by the Taiwan Accreditation Foundation (TAF) and licensed by the Ministry of Environment, authorizing us to conduct verifications for both voluntary organizational-level greenhouse gas programs and official government schemes. A range of additional verification standards is also available to meet diverse customers' needs. We have always been committed to providing high-quality and first-in-class services for our customers.



國立成功大學 地熱碳封存及石油策略研究中心

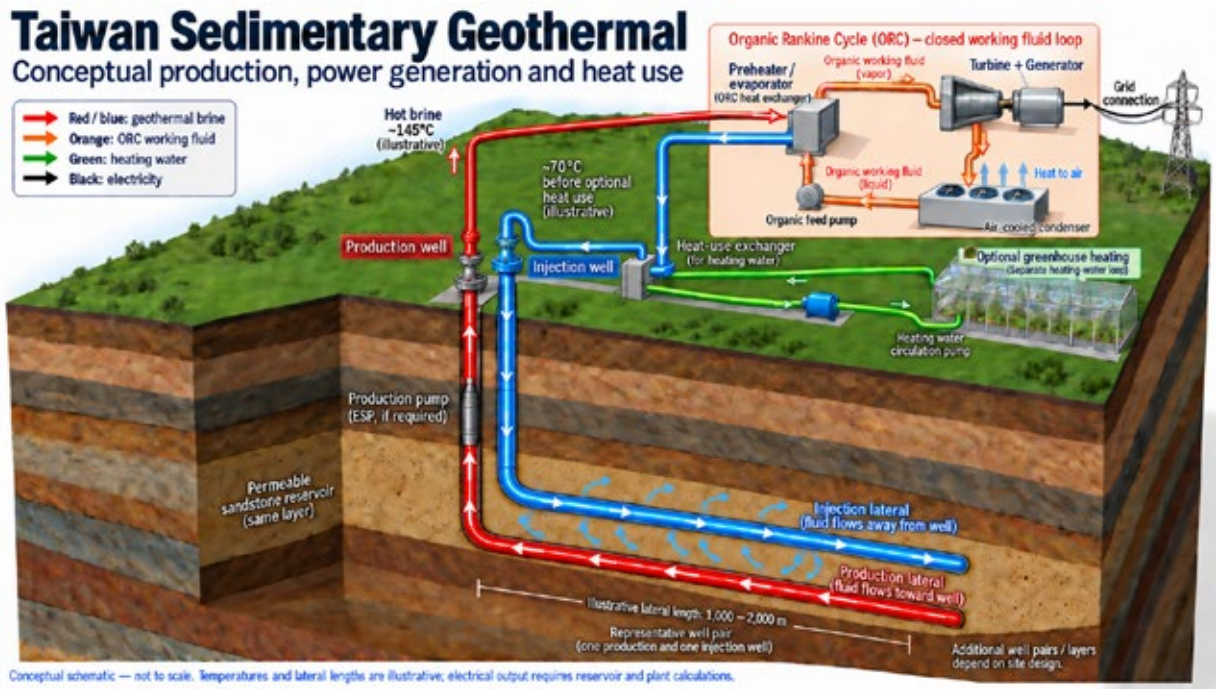
Research Center of Geothermal, CO2 Storage and Petroleum Strategy, National Cheng Kung University

#24/7基載綠電 #模組化地熱開發 #次世代地熱技術

#24/7 baseload green power #modular geothermal development #Next-Generation Geothermal

本團隊提出以台灣西部深層沉積岩為目標的全新地熱開發模式，將過去高度客製化且探勘風險較高的地熱工程，轉化為可標準化、可複製及可規模化的開發模組。技術整合地質層序分析、三維儲集層建模、產注井配置與熱流數值模擬，於約6平方公里的標準區塊內，篩選多層具開發潛力的砂岩地熱儲集層，並以水平生產井及注入井建立封閉式循環系統。單一產層以約2.5 MW為設計目標，透過六個產層的多層次獨立開發，形成最高約15 MW的模組化裝置容量。此技術可將成功的開發設計複製至鄰近沉積岩區域，為台灣地熱由單點示範走向區域化及規模化開發提供新的技術路徑。

Our team has developed a modular geothermal development approach for deep sedimentary formations in western Taiwan. The technology integrates geological analysis, three-dimensional reservoir modeling, production–injection well design, and thermal-flow simulation.
Within a standard development area of approximately 6 km², multiple sandstone geothermal reservoirs are evaluated. Each reservoir layer is designed to support about 2.5 MW of generation capacity through horizontal production and injection wells. By developing up to six layers, one modular unit may achieve approximately 15 MW.
This standardized and replicable design can reduce exploration uncertainty and support the expansion of geothermal projects from individual sites to regional and large-scale commercial development.



本團隊以「從地下不確定性到可投資綠能資產」為核心價值，整合既有油氣鑽井資料、地質分析、儲集層數值模擬、井網工程設計及技術經濟評估，在實際投入高成本鑽井前，即可量化地熱資源潛能、預測長期產能、評估發電成本及辨識開發風險。相較傳統以試錯方式進行探勘，本技術可透過數位孿生模型輔助井位與操作條件設計，提升開發決策效率，並以第三方技術驗證強化成果可信度，朝發電均化成本每度5元以下的目標進行最佳化。15 MW的標準模組亦可對應AI算力中心及高科技產業大量且持續的電力需求，提供不受天候影響、可全天候運轉的在地基載型綠電，成為企業淨零轉型與永續供應鏈的重要能源解方。

Our technology transforms underground uncertainty into a measurable and investable clean-energy opportunity. By integrating existing well data, geological analysis, reservoir simulation, well design, and techno-economic assessment, it can estimate geothermal potential, long-term production, generation costs, and development risks before drilling.
The digital twin model supports data-driven decisions on well locations, production rates, and injection strategies, reducing reliance on traditional trial-and-error exploration. Third-party verification is also planned to improve technical credibility, while the design targets a levelized cost of electricity below NT$5 per kWh. A 15 MW geothermal module can provide weather-independent, 24/7 baseload green power for AI computing centers and high-tech industries.

優樂地永續服務股份有限公司

Unity Sustainability Services Co., LTD.

#優樂地永續 #AI x ESG 永續供應鏈管理 #職場安全下一站

AI x ESG 永續供應鏈解決方案　AI x ESG Sustainable Supply Chain Solutions

優樂地以「永續供應鏈 AI 輔導與供應商培育」為核心，整合 GRI、RBA、EcoVadis、B Corp BIA、CBAM　等國際標準，將企業常見的供應商問卷填答、資料蒐集、差距分析與改善追蹤，轉化為平台化、模組化的輔導流程。透過 AI 助理協助供應商理解題意、準備佐證、建立改善路徑，並搭配顧問機制協作覆核，降低企業管理成本與供應商導入門檻。此服務將協助企業提升供應鏈透明度、合規能力與低碳轉型效率，打造可複製、可擴散的永續供應鏈創新服務模式。

Unity Good delivers AI-guided sustainable supply chain coaching aligned with GRI, RBA, EcoVadis, B Corp BIA, and CBAM. We turn supplier assessment and improvement tracking into a scalable, cost-efficient path to transparency and low-carbon transition.

ISO45003 職場安全下一站　ISO 45003: The Next Step in Workplace Safety

企業在尋找供應鏈解決方案的同時，每個企業也都提供應鏈的一環。成為永續職場的價值仍在於為職業健康與安全管理系統內管理心理社會風險提供指引，適用於各種規模與產業的組織。優樂地結合 GRI 員工福祉、職業安全衛生、訓練發展、多元共融與不歧視等相關揭露方向，設計一套適合各產業組織導入的實務型認證課程，陪伴企業辨識心理社會風險、塑造團隊永續健康文化。

ISO 45003 guides organizations of any size in managing psychosocial risk within occupational health and safety systems. Drawing on GRI disclosures on well-being, safety, and inclusion, Unity Good designs certification programs building sustainable workplace culture.

攤位編號 Booth No. | S121

中菲行國際物流股份有限公司
Dimerco Express Group

空運減碳的關鍵是永續性航空燃料(SAF),較傳統航空燃油最高可減少 80% 的生命週期碳排放。中菲行與航空公司合作,在主要貿易航線提供 SAF 空運方案,協助企業不改變出貨流程,即降低範疇三物流排放。透過 Book and Claim 模式,減碳效益由經認可的憑證分配,SAF 不必添加於裝載貨物的特定航班,企業無須更改航線,即可將減碳成果歸屬至相關貨物。成效以 EcoTransIT World 產出碳排放報告計算,方法符合 ISO 14083、GLEC 框架與溫室氣體盤查議定書,可作為 ESG 報告追蹤依據。中菲行的專家將依您的碳減量目標或出貨量,量身規劃 SAF 方案。歡迎蒞臨中菲行攤位進一步了解。

Sustainable Aviation Fuel (SAF) can cut lifecycle carbon emissions by up to 80% compared with conventional jet fuel and is expected to deliver 65% of the reductions aviation needs to reach net zero by 2050. Dimerco works with airline partners on major trade lanes to help shippers reduce Scope 3 logistics emissions without changing routings or shipping processes. Through the Book and Claim model, verified SAF emission reductions are allocated to your shipments via accredited certificates, even when SAF is not used on the specific flight carrying your cargo. Carbon emission reports generated with EcoTransIT World provide audit-ready data aligned with ISO 14083, the GLEC Framework, and the GHG Protocol for ESG reporting and carbon disclosure. Dimerco specialists can tailor a SAF program to your carbon reduction targets or shipment volume. Visit the Dimerco booth to learn more.

[即時掌握複雜全球供應鏈可視性] MyDimerco 是中菲行的數位物流平臺，讓您隨時隨地透過任何裝置追蹤貨運進度，將運輸、倉儲、報關與履約作業整合為單一即時視圖，支援跨國生產、區域配送與全球供應鏈營運。您可以追蹤各種運輸模式的貨件與進度、掌握物流成本、管理碳足跡、查看所有文件、檢視貨量與噸數摘要，並建立自訂報表，聚焦真正影響企業營運的重要資訊。平臺提供安全的分級存取權限，可開放供應商與客戶共同使用，協助所有合作夥伴即時同步資訊。MyDimerco 為全球供應鏈而生，結合即時可視性、自訂工作流程與報表功能，依您的業務需求靈活調整。歡迎蒞臨中菲行攤位了解平臺實際操作。

MyDimerco, Dimerco's digital logistics platform, brings complex global supply chain data into a single real-time view. Track shipments across all transport modes and manage transportation, warehousing, customs, and fulfillment anytime, anywhere, on any device. Beyond shipment visibility, MyDimerco helps you monitor logistics costs and carbon emissions, access documents, review cargo volume and tonnage, and create custom reports for faster, more informed decisions. Secure, tiered access also keeps suppliers and customers connected and aligned in real time. Built for global supply chains, MyDimerco combines real-time visibility, customizable workflows, reporting, and collaboration in one platform that adapts to your business. Visit the Dimerco booth for a demonstration.



攤位編號 Booth No. | S231

正修學校財團法人正修科技大學
Cheng Shiu University

#超微量中心 #認證實驗室 #環境檢測

1. 本中心檢測量能，包括空氣、水質、土壤、廢棄物、新興污染物、毒品與運動禁藥等環境部國家環境研究院、衛生福利部（FDA）及全國認證基金會之重點認證實驗室，認證檢驗項目包含環境檢驗634項、食品檢驗15項、濫用藥物檢驗32項及運動禁藥197項等。
2. 學術研究能力及成果。
3. 國際合作績效。

1. The center's testing capabilities cover air quality, agricultural products, epidemic areas, emerging drugs, and doping in sports. As a key accredited laboratory by the National Institute for Environmental Research, the Ministry of Environment, the Ministry of Health and Welfare, and the National Certification Foundation, our testing scope includes 634 tests, 15 food tests, 32 common drug tests, and 197 doping tests in sports and the environment.
2. Academic research capabilities and achievements.

攤位編號 Booth No. | S135

久祿興業股份有限公司
JEOU LUH ENTERPRISE CO. LTD.

#Biobased resin #回收設計家具 #生質減震材料

PU再製泡棉家具 – 永續設計，創新突破
環保再生，打造全新家具應用 - 獨家PU再製泡棉技術，將PU泡棉球的生產邊料回收、切碎並重新組合，創造出全新環保永續的PU再製泡棉材料。此技術不僅落實減廢、循環再利用的理念，更為家具設計開創了更多可能性。設計彈性，超越傳統布料限制 - 有別於傳統家具布料與發泡技術，PU再製泡棉擁有更高的造型與顏色自由度，讓設計師可以更靈活地創作各種家具形式，適用於居家空間、商業場所與公共設施。多樣色彩選擇 – PU塗層技術賦予家具更豐富的色彩配置。
可塑性強 – 相較於傳統沙發與椅墊，PU再製泡棉能打造更多創新的立體造型。
一體成型 – 減少繁瑣的布套與結構拼接，使家具更加易於維護。

Regenerated PU Foam Furniture : Sustainable Design & Innovation
Proprietary PU Recycling: Our process recycles, shreds, and remolds PU foam ball offcuts into high-performance, sustainable material—reducing waste and advancing circular practices.
Design Freedom: Beyond traditional fabrics, reclaimed PU foam provides higher shape and color flexibility for residential, commercial, and public spaces.
Vibrant Colors: Advanced PU coating technology enables custom, diverse color palettes.
High Malleability: Superior adaptability allows for innovative 3D geometries that standard cushions cannot achieve.
Monolithic Construction: One-piece molding eliminates complex stitching and fabric covers for effortless maintenance.

避震降噪PU生基質複合材料

用途:　為取代石化基質材料發泡產品,具非常好的避震效果,適合於健身房器材避震,及採礦避震地墊用

特點:

1.極高占比生基質材料,符合歐盟第二級生基質規範(50%~85%) :樹酯:占比生基質68%.

2.複合材料經化學架橋,具有防水,抗高低溫及好的機械物性.

3.耐用,不會有橡膠老化致汙染地板(色遷移)及臭氧化,導致變硬,失去避震功能問題.

4.產品安全無毒.

5.可以常溫成型無須加熱,製程低排碳.

6.可燃燒,無硫化物,減少酸雨發生.

Bio-Based PU Composite for Shock & Noise Absorption

Replaces petrochemical foams with superior dampening for gym equipment and mining anti-vibration mats.

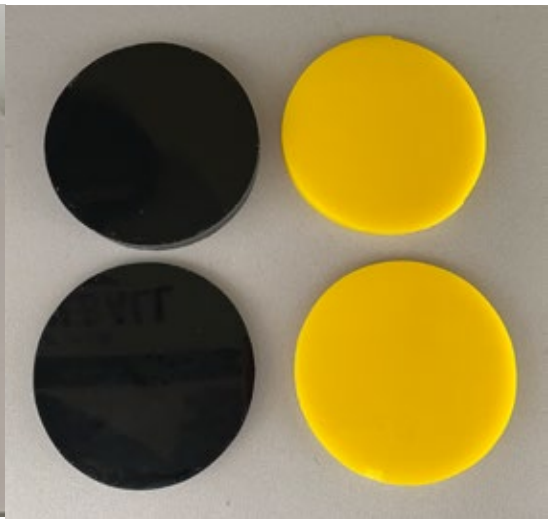
High Bio-Based Content: Meets EU Class 2 standards (50%–85%), using resin with 68% bio-based content.

Crosslinked Performance: Delivers waterproof protection, extreme temperature tolerance, and high mechanical strength.

Superior Durability: Prevents rubber degradation, floor staining (color migration), and ozone hardening.

Eco-Friendly Production: Non-toxic, room-temperature molding lowers carbon emissions, while sulfur-free incineration avoids acid rain hazards.





工業技術研究院/量測中心
Industrial Technology Research Institute

「傑出多元綠能獎-金能獎」參展亮點

· 最高綠能榮譽融合：金能獎首度併入「傑出多元綠能獎」統一表揚，打造台灣再生能源最高品質與國際競爭力的標竿殿堂。

· 四大核心類別競逐：涵蓋一般型模組、應用型模組、太陽能電池及變流器，全面引領N型高效技術普及與低碳轉型趨勢。

· 極端耐候加嚴測試：靜態機械負荷測試加嚴至正負 5400 Pa 以對抗強風，並導入UVID（紫外線誘發衰減）與CASS鹽霧測試，確保極端氣候下的耐久性。

· 高標準資安與維運：變流器嚴格對標國家資安檢測技術規範，並提升抗衰退要求，雙重保障長期維運的數位安全與穩定性。

經過評選彰顯通過嚴格篩選產品的卓越品質，不僅建立消費信任，更助廠商拓展國際商機、引領綠能技術升級！

Exhibition Highlights of the TAIWAN EXCELLENT PV AWARD

• Top Green Energy Honors: The Golden Energy Award integrates into the ""Outstanding Multi-Green Energy Award,"" creating Taiwan's premier benchmark for renewable energy excellence.

• Four Core Categories: Covering General/Application Modules, Solar Cells, and Inverters, the event showcases high-efficiency N-type technology and industrial upgrades.

• Stricter Weather Testing: Static mechanical load tests are tightened to ±5400 Pa against extreme winds, combined with UVID and CASS testing for maximum outdoor durability.

• Cybersecurity & Reliability: Inverters strictly align with national cybersecurity standards and feature enhanced anti-degradation performance to ensure long-term, stable operations.

This prestigious award highlights exceptional product quality, builds consumer trust, and empowers manufacturers to seize global market opportunities.

【工研院太陽光電計量實驗室：引領高效/可靠度雙重升級】

· 國際認證，全方位接軌：具備 TAF2295/2436 及 IECEE CBTL等多項國際認證，提供太陽能電池、模組、系統及變流器的測試、驗證與校正服務，全面對接 IEC、UL 與 CNS 國際標準。

· 強化高規資安，力保維運穩定：針對關鍵變流器導入國家級資安檢測，並大幅拉高對可靠度與性能衰退的要求，確保長期維運的數位安全與卓越穩定性。

實驗室透過前瞻檢測與嚴謹審查，助廠商自主升級、接軌國際，搶佔全球綠能商機！

【ITRI PV Metrology Laboratory: Leading the Dual Upgrade of Efficiency and Reliability】

• International Certification & Full Alignment: Equipped with TAF2295/2436, IECEE CBTL, and multiple international accreditations, the lab provides premium testing, verification, and calibration services for solar cells, modules, systems, and inverters, fully aligning with IEC, UL, and CNS standards.

• Enhanced Cybersecurity & Operational Stability: For critical inverters, national-level cybersecurity testing has been integrated alongside significantly raised standards for reliability and degradation performance, ensuring long-term operational stability and digital safety.

Through forward-looking testing and rigorous inspection, the laboratory empowers manufacturers to upgrade independently, connect with international markets, and seize global green energy opportunities!

連結網址｜https://www.itri.org.tw/ListStyle.aspx?DisplayStyle=01_content&SiteID=1&MmmID=1036461235100031417&MGID=654473651660001076

攤位編號 Booth No. | S334

亞耕酒業股份有限公司

Akendistillery Co., Ltd.

#亞耕酒業 #高雄熊 雄心熊意 極限艾爾啤酒 #萬象秘境 威士忌

亞耕酒業深耕高雄大樹，運用大樹優質水系與精湛釀造蒸餾工藝，全面導入「能資源循環與製程零廢棄」轉型工程。本展項聚焦於全廠區物質與熱能梯級循環模型：糖化與發酵階段產生的大量有機麥芽酒糟及沉澱酵母，經分流與脫水技術處理後，全數對接農業與生技體系，轉化為高蛋白動物飼料原料與土壤活化有機肥，徹底翻轉傳統酒糟去化負擔，達成生物質副產物 100% 資源化。在能源管理端，製程導入高階熱能回收系統，將蒸餾冷凝放熱回收用於預熱下一批次糖化與洗槽熱水，大幅削減蒸氣鍋爐化石燃料消耗；冷卻冷凝水則建置密閉循環架構重複梯級利用，顯著降低單位產品用水密集度，實踐釀造工藝與循環經濟的極致融合。

Rooted in Dashu, Kaohsiung, AKEN Distillery integrates pristine local water sources with master distillation craft to advance a zero-waste production model. This showcase highlights our closed-loop biomass and thermal cascading systems: brewer's spent grains and settled yeast from mashing and fermentation are systematically upcycled into high-protein animal feed supplements and organic compost, achieving 100% biological by-product valorization. On the energy management front, our waste-heat recovery system captures latent condensation enthalpy from distillation to preheat subsequent mashing and sparging water, substantially lowering boiler fuel consumption. Combined with a closed-loop cooling water circuit that recycles process effluent through staged thermal tiers, this infrastructure drastically reduces water footprint and carbon intensity per liter of spirit produced.

亞耕酒業展現專業製酒與環境永續的深度承諾，以「地產地釀」為核心，推出具備完整生命週期思維的永續風土酒款。本展項從範疇三價值鏈減碳切入，嚴選在地農產與風土素材進行釀造蒸餾，大幅縮短原物料長途跨境運輸所產生的碳足跡，展現具韌性且低碳的在地供應鏈體系。在產品終端設計上，全面落實永續包裝規範：酒瓶全面換裝高比例回收料、輕量化玻璃材質，以減少成型能耗與物流排碳；外包裝則採用通過 FSC 永續林業認證的無塑卡紙盒，搭配大豆無毒環保油墨印製與模造防偽標籤。產品不僅在風味上淬鍊出純淨風土底蘊，更具體體現從原料、生產到包裝的循環永續典範，契合全球綠色消費趨勢。

Aken Distillery demonstrates concrete environmental stewardship through terroir-driven craft spirits engineered under life cycle assessment (LCA) principles. Embracing a "distilled where grown" approach, we source agricultural ingredients and botanicals from regional farms, significantly shortening transport mileage to cut Scope 3 value-chain emissions. On the packaging front, comprehensive circular criteria are enforced: spirits are bottled in lightweight glass containing high ratios of post-consumer recycled cullet, substantially trimming bottle-forming energy and transport emissions. Outer secondary packaging eliminates plastic laminations entirely, utilizing FSC-certified cardstock printed with biodegradable soy-based inks. This initiative unites authentic terroir flavors with verifiable circular material flows, fulfilling global expectations for sustainable production and green consumption.

IRON BRIDGE Distillery
亞耕酒業

BUBALUS

40% ALC

水牛純麥威士忌

Bubalus Single Malt Whisky



品牌介紹 Brand Story

水牛純麥威士忌，嚴選蘇格蘭特有的斯賓塞麥芽，
汲取來自台灣中央山脈、一路流經高雄大樹地底的
純淨伏流水，恪守老蘇格蘭傳統蒸餾法與釀造工藝。
再結合精湛的茶桶過桶技術，完美融入獨特的台灣風土。

從原料、水源到工藝，每一處細節都來自我們對土地
的敬意與對品質的堅持。這是一款屬於台灣的純麥芽
威士忌，展現大樹山水孕育出的純粹風味與獨特性格。



台灣茶桶工藝 Taiwan Tea Cask Finish

台灣特有水桶製作方式是使用新進口的橡木桶，經過
長時間乾燥及曝曬，將木桶含水率精準控制在 7.6%，
接著使用台灣中海拔嚴選烏龍茶茶湯，並以反覆吸收、
乾燥、再吸收，再乾燥的茶桶工藝，使橡木桶充分
吸附茶葉香氣，最後於桶中熟成，成就蘊含台灣特色
的威士忌風味。

經過時間淬鍊的茶桶，賦予酒液圓融的茶香與木質調性，
與純麥芽酒液完美融合，展現深遠且層次豐富的風味饗宴。



風味特色 Tasting Notes

純麥水牛威士忌具有複雜豐富而茶的細膩層次，除
了保留傳統單麥芽威士忌的的厚酒酒體，更融合天然
橡木桶香氣與台灣高山烏龍茶的細緻茶韻。

入口圓潤滑順，尾韻悠長，呈現優雅而平衡的風味體驗，
濃郁的麥芽香、淡雅的茶香與木質香相互交織，
成就一款屬於台灣風土的純粹之作。



掃描 QR Code
了解更多
https://akendistillery.com/

品名：水牛純麥威士忌 | 40% ALC | 1000ml/支 | 售價 2280

禁止酒駕 酒後不開車 安全有保障

IRON BRIDGE Distillery
亞耕酒業

IRON BRIDGE Distillery

高雄熊—熊心熊意

18% 極限啤酒 × 潤櫻桃酒橡木桶陳釀

18% 極限啤酒與潤櫻桃酒橡木桶陳釀為核心，
融合了雙重糖化工藝產出的濃郁焦糖與太妃糖風味，
並透過燕麥帶來如絲綢般圓潤、具油脂感的厚實質地。
櫻桃木桶的熟成賦予了酒液細膩的漿果果香與木質調性，
完美平衡了甜潤感，入口時溫熱感明顯卻不刺喉，
是一款層次深邃、餘韻悠長圓潤，
留在喉間的是迷人的焦糖甜潤與淡淡果木香。

【品飲體驗】

初入口時，18% 的溫熱酒感伴隨而來，溫和而不刺喉。
隨之綻放的是深邃且富有變化感的層次——
滑過喉間，迷人的焦糖甜潤與淡淡果木香氣繚繞不散，
餘韻悠長而圓潤。

來自高雄大樹在地的傲人釀造，
750ml 珍稀窖藏大容量分享裝，
誠摯敬獻給懂酒、追求極致風味的您。



18% 極限啤酒	潤櫻桃酒橡木桶陳釀	燕麥	焦糖與太妃糖風味	漿果果香與木質調性
18% Strong Ale	Cherry Wine Oak Barrel Aged	Oatmeal	Caramel & Toffee Flavor	Berry & Wood Notes

售價 $1680

酒精濃度	18% ABV	容量	750ml
類　型	極限啤酒 (Strong Ale)	熟 成	櫻桃木桶陳釀
特　色	雙重糖化工藝、濃郁焦糖與太妃糖風味、燕麥帶來圓潤油脂感 細膩的漿果果香、木質調性、平衡甜潤、餘韻悠長		
建議飲用溫度	12 - 16°C		
建議搭配	黑巧克力、堅果、熟成起司、燒烤肉類、甜點		

掃描 QR Code
了解更多

禁止酒駕　酒後不開車　安全有保障

攤位編號 Booth No. | S222

財團法人金屬工業研究發展中心
Metal Industries Research & Development Centre

#金屬中心 #MIRDC

智慧節能燃燒系統

ThermoMind™ 是全球首款應用於工業爐的智慧節能燃燒系統，不僅實現高精度溫控與卓越廢熱回收。其模組化架構具備擴充彈性，能自動學習與優化燃燒策略，並支援氫氣與氨氣等綠色燃料，為熱加工產業提供突破性解決方案。

中聯資源股份有限公司
CHC RESOURCES

#中聯資源 #爐石粉 #綠建材

水淬爐石粉為鋼鐵製程副產物高值化再利用材料，高爐水泥可部分取代卜特蘭水泥，廣泛應用於預拌混凝土、水泥製品及公共工程。產品具備低水化熱、提升長期強度、改善耐久性與抗氯離子滲透等優勢，可有效延長混凝土使用壽命，同時降低熟料使用量與碳排放，符合淨零建築與循環經濟發展趨勢。中聯資致力於將鋼鐵副產物轉化為高附加價值綠色建材，推動資源循環與永續供應鏈，提供兼具品質、耐久與環境效益的低碳解決方案。

Ground Granulated Blast Furnace Slag(GGBFS) is a high-value recycled material produced from the steelmaking process. It can partially replace Portland cement in ready-mixed concrete, precast products, and infrastructure applications. By reducing clinker consumption, GGBFS helps lower carbon emissions while improving concrete performance, including lower heat of hydration, enhanced long-term strength, greater durability, and improved resistance to chloride penetration. As a sustainable supplementary cementitious material, it supports low-carbon construction and circular economy initiatives. China Recycle Resources integrates steel by-products into high-performance green building materials, delivering reliable quality, extended service life, and environmental benefits for sustainable infrastructure.

轉爐石為鋼鐵製程副產物，經品質控制與級配處理後，可作為瀝青混凝土粒料及道路工程循環材料，兼具高耐磨、高承載與資源循環效益。中聯資推動轉爐石應用於公共工程，並成功導入高雄市天祥一路道路改善工程，取代部分天然石料，經第三方 SGS 查證，整體工程碳排放較傳統工法降低逾 60%，展現循環建材實際減碳成果。產品亦符合多項環境安全檢測，可兼顧道路品質、工程耐久與淨零發展需求，打造永續交通基礎建設。

Basic Oxygen Furnace (BOF) slag is an upcycled steelmaking by-product processed into high-quality aggregate for asphalt pavements and road construction. It provides excellent abrasion resistance, high load-bearing performance, and significant resource circulation benefits while reducing the consumption of natural aggregates. China Recycle Resources has successfully applied BOF slag in public infrastructure, including the Kaohsiung Tianxiang 1st Road rehabilitation project. Verified by SGS, the project achieved more than 60% reduction in carbon emissions compared with conventional pavement construction. The material also complies with environmental safety requirements, demonstrating that recycled steel by-products can simultaneously enhance pavement performance, extend service life, and contribute to low-carbon and sustainable transportation infrastructure.



攤位編號 Booth No. | S305

豐譽綠色科技
FENGYU BIOGREEN TECH

#有機廢棄物發酵循環處理 #土壤碳匯 #土壤改良

本次展出聚焦「有機資源循環再生與土壤永續利用」。透過微生物發酵與製程控制，將廚餘等有機資源物進行穩定化、減量及資源化處理，轉化為可回歸土地之有機質資材。藉由回田利用補充土壤有機質、改善土壤理化與生物環境，並提升土壤有機碳累積與碳儲存潛力；同時透過有機廢棄物資源化、減少廢棄處理及部分外部資材投入，創造減碳效益。建立「有機資源物－發酵轉化－回田利用－土壤改良－碳匯累積」的循環模式，讓有機資源由廢棄端重新進入土地碳循環，實踐循環經濟、淨零減碳與土地永續管理。

"This exhibition highlights the theme of “Organic Resource Circularity and Sustainable Soil Utilization.” Through microbial fermentation and process control, food waste and other organic resources are stabilized, reduced in volume, and converted into value-added organic materials that can be returned to the land. By applying these materials to soil, we aim to replenish soil organic matter, improve soil physicochemical properties and biological conditions, and enhance the potential for soil organic carbon accumulation and carbon sequestration. At the same time, resource recovery from organic waste can contribute to carbon reduction by decreasing waste treatment demands and reducing the need for certain external material inputs.
By establishing a circular model of “Organic Resources – Fermentation Conversion – Land Application – Soil Improvement – Carbon Sequestration,” organic resources are reintegrated from the waste stream into the terrestrial carbon cycle, supporting the transition toward a circular economy, net-zero carbon reduction, and sustainable land management.



理範國際實業有限公司

Refine International Institute & Company

#台灣咖啡共和國　#林下共生咖啡 #咖啡是我們與穿山甲的約定

#Repuplic of Coffee, Taiwan　#Nature-Positive Forest Coffee #The Coffee Is Our Promise to the Pangolin

《咖啡是我們與穿山甲的約定》——從林下咖啡走向生物多樣性　台灣咖啡共和國倡議「不是砍掉森林來種咖啡，而是讓咖啡回到適宜的森林共生環境」。以既有森林為基礎，發展「樹林＋咖啡＋原生植被＋野生動物」的多層次共生地景，並以穿山甲作為生物多樣性的旗艦物種。從一杯咖啡出發，串聯森林保育、農民生計、自然資本、TNFD與BioCredits的未來可能，讓台灣咖啡成為企業與全民參與Nature Positive的生活入口.

Coffee Is Our Promise to the Pangolin — From Forest-Grown Coffee to Biodiversity Taiwan Coffee Republic advocates growing coffee within suitable forest ecosystems rather than clearing forests for coffee plantations. By integrating trees, coffee plants, native vegetation and wildlife, we envision a nature-positive production landscape, with the pangolin as a flagship species. A cup of coffee can connect biodiversity, farmers, natural capital, TNFD and the future potential of BioCredits—making Taiwanese coffee an accessible gateway to nature-positive action.

《一株咖啡，全株綠金》——打造台灣咖啡的循環經濟與永續供應鏈 咖啡的價值不只是一杯飲品。從咖啡果實、果皮、果肉、種子到修枝葉材，透過食品加工、農業循環、副產物加值與創新應用，探索「全株利用、減少廢棄」的綠金模式；並結合AI智慧烘焙、人才教育與在地產業，串聯農民、品牌、企業採購及消費者。讓台灣咖啡從精品農產進一步走向「自然共生 × 循環經濟 × 智慧科技 × 永續供應鏈」的新產業價值。

One Coffee Plant, Multiple Green Values — Circular Economy and Sustainable Supply Chains Coffee is more than a beverage. From coffee cherries and seeds to processing by-products and pruning materials, Taiwan Coffee Republic explores circular approaches that reduce waste and create new value. By integrating value-added applications, AI-enabled roasting, education and local industries, we connect farmers, brands, corporate procurement and consumers—transforming Taiwanese coffee into a new model combining nature-positive production, circular economy, smart technology and sustainable supply chains.

成信實業 Transcene Corp.

#成信實業 #綠色建材再生玻璃 #球形二氧化矽

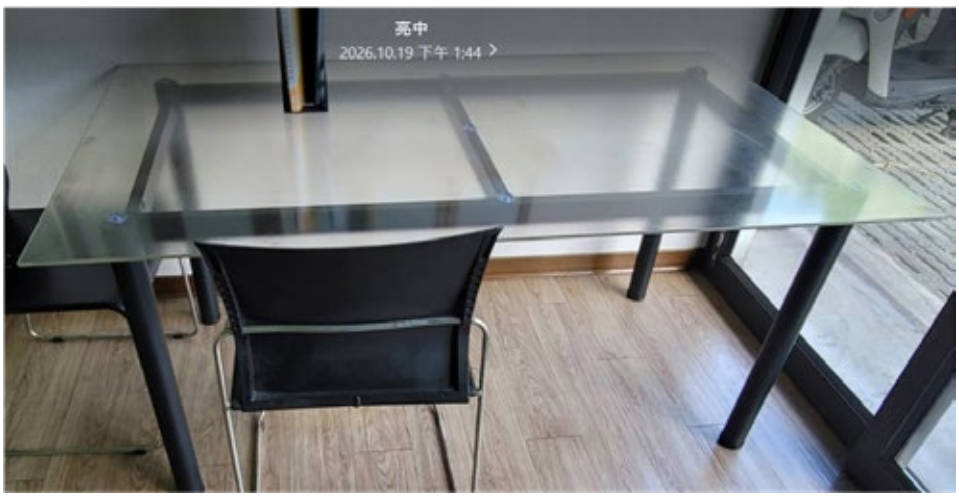
成信亮點為從太陽能板到智慧溫室：讓七成玻璃資源開啟第二生命。退役太陽能板中，玻璃約占重量的七成，是最值得重視的回收資源。成信透過完整玻璃回收技術，保留玻璃的再利用價值。本次分享將介紹如何把回收玻璃應用於智慧溫室，讓太陽能板從綠能發電走向農業應用，開啟資源的第二生命。

Transcene highlight is From Solar Panels to Smart Greenhouses: Giving the 70% Glass Component a Second Life. Retired solar panels, seventh-generation glass, and most importantly, maximizing resource recycling. A fully transparent glass recycling technology, with provisions for future glass reuse. This project introduces its main components, how the glass is recycled, how smart heating chambers are used to install solar panels, generate electricity, and use the electricity for agriculture, thus developing the secondary use of resources.

成信實業擁有循環經濟技術能力，亮點為成信自創的「循環經濟123」廢棄物資源化系統。1.體檢，進行廢棄物診斷及體檢；2.找產品市場，評估二次資源市場與需求；3.Re-design，找出創新加工技術及製程。以此系統規劃設計產出可替代現有材料之再生產品，滿足工業永續對再生原物料之需求。同時更是建立廢棄物循環再利用，而且是在確實可行的商業經濟模式下建立，因而串接了新的供應鏈，達成經濟效益。

Transcene Corp. has circular economy technology capabilities. One of the highlights is the company's self-created "Circular Economy 123" waste resource recycling system. 1. Physical examination, conduct waste diagnosis and physical examination; 2. Find the product market, evaluate the secondary resource market and demand; 3. Re-design, find out innovative processing technologies and processes. This system is planned and designed to produce recycled products that can replace existing materials to meet the sustainable needs of industry for recycled raw materials. At the same time, waste recycling and reuse is established, and it is established under a feasible business economic model, thus connecting new supply chains and achieving economic benefits.





澄和科技股份有限公司

ClarHarmony Tech Inc.

#高難度廢液處理與廢酸資源化　#關鍵金屬回收　#ESG 節能減碳永續工程

高難度廢棄物資源化與關鍵金屬回收技術：

澄和科技深耕高難度工業廢水處理、廢酸回收及廢棄物資源化領域，整合化學製程、純化結晶、濃縮與固液分離等工程技術，針對不同產業所產生的高難度廢液，開發具實務可行性的資源回收解決方案。我們不僅著重污染物的有效去除，更進一步從廢棄物的成分特性與資源價值出發，將原本需要處理的物料，轉化為具有再利用潛力的金屬、無機鹽類及工業原料。透過製程整合、設備設計與操作條件優化，協助客戶降低廢棄物處理負擔、提升資源回收效率，並創造額外的資源價值。我們致力於將環境治理與資源再生相結合，推動工業廢棄物由末端處理走向源頭減量與循環再利用。

Hard-to-Treat Waste Resource Recovery and Critical Metal Recovery Technologies

ClarHarmony Technology specializes in hard-to-treat industrial wastewater treatment, waste acid recovery, and waste resource recovery. Integrating chemical processing, purification and crystallization, concentration, and solid-liquid separation, we develop practical resource recovery solutions for the hard-to-treat waste liquids generated by different industries.

Beyond effectively removing pollutants, we start from the composition and resource value of the waste, converting materials that would otherwise require treatment into reusable metals, inorganic salts, and industrial raw materials. Through process integration, equipment design, and optimized operating conditions, we help customers reduce their waste treatment burden, improve recovery efficiency, and create additional resource value.

We are committed to combining environmental governance with resource regeneration, moving industrial waste management from end-of-pipe treatment toward source reduction and circular reuse.

循環經濟整合與 ESG 永續工程解決方案：

澄和科技以循環經濟為核心，結合水處理系統工程、工業製程改善與廢棄物資源化技術，提供從製程分析、技術評估、設備規劃到系統建置的整合型工程解決方案。依據客戶的產業特性、廢液組成、處理需求與資源回收目標，規劃兼顧處理效能、營運成本及資源再利用的製程，協助企業降低水資源與原物料消耗，減少廢棄物外運處置需求，並探索製程副產物再利用及回收的可能性。在工程設計階段，我們重視系統穩定性、操作便利性與後續維護，讓永續理念能實際落實於日常營運。透過污染防治、資源循環與製程優化的整合，協助客戶提升資源使用效率，強化環境管理能力，並為企業推動 ESG、減碳及永續轉型奠定務實的工程基礎。

Circular Economy Integration and ESG Sustainability Engineering Solutions

ClarHarmony Technology takes the circular economy as its core, combining water treatment system engineering, industrial process improvement, and waste resource recovery technologies to provide integrated engineering solutions covering process analysis, technology assessment, equipment planning, and system construction. Based on each customer's industry characteristics, waste liquid composition, treatment requirements, and resource recovery goals, we design processes that balance treatment performance, operating cost, and resource reuse. This helps companies reduce water and raw material consumption, lower the need to ship waste off-site for disposal, and explore the possibility of reusing and recovering process by-products.

At the engineering design stage, we emphasize system stability, ease of operation, and subsequent maintenance, so that sustainability principles can be put into practice in daily operations. By integrating pollution prevention, resource circulation, and process optimization, we help customers improve resource use efficiency, strengthen environmental management capability, and lay a practical engineering foundation for advancing ESG, carbon reduction, and sustainable transformation.



廢硫酸資源化系統
Waste acid recovery

0.03 kg CO_2/kg
碳足跡





化學鎳廢液資源化與最終處理
Nickel Waste Recovery & Final Treatment

83.8%

回收鎳金屬含量達83.8%

Nickel metal recovery content reaches 83.8%

攤位編號 Booth No. | S205

Maxwell Enterprise Co., Ltd

#Partner with Maxwell Enterprise to Unlock Thailand' s Industrial Recycling Potential.
#Based in Thailand — A Land of Abundant Industrial Waste Resources.
Transforming Waste into High-Value Raw Materials Through Innovative Upcycling.

Maxwell Enterprise Co., Ltd. is a Thailand-based company operating under the Bio-Circular-Green (BCG) Economy Model, specializing in the
sustainable recycling of end-of-life tires using modern machinery and advanced processing technology, with a production capacity of up to
1,000 tons per month.
Our recycled products include rubber powder, rubber granules, reclaimed rubber, playground flooring, and sports flooring, providing
sustainable alternatives for industrial and commercial applications.
Maxwell Enterprise is committed to resource efficiency, waste reduction, and environmental responsibility. Looking ahead, we aim to expand
our capabilities into polymer upcycling, transforming various types of waste polymers into higher-value materials and products.
Through innovation and circular business practices, we strive to contribute to Thailand's circular economy and sustainable industrial
development.
Maxwell Enterprise — Turning Waste into Value, Building a Sustainable Future.

Polymer Upcycling & Industrial Waste Recovery
Maxwell Enterprise Co., Ltd., based in Thailand, aims to transform carpet offcuts, plastic waste, and industrial polymer residues into highervalue
raw materials through innovative recycling and upcycling technologies.
Thailand offers abundant industrial waste resources with significant potential for value creation. With ISO certification and legally authorized
industrial waste treatment facilities, we are ready to collaborate with investors and technology partners seeking to develop sustainable
industrial waste management and recycling businesses in Thailand.
We welcome investors who can manage industrial waste streams and convert them into valuable raw materials for their own manufacturing
processes.
Together, we can turn industrial waste into valuable resources and create sustainable business opportunities.

攤位編號 Booth No. | S132

台灣卜力斯股份有限公司
PASSAL CO.,LTD

#雙膜片式壓濾機 #淨化機 #淘洗機

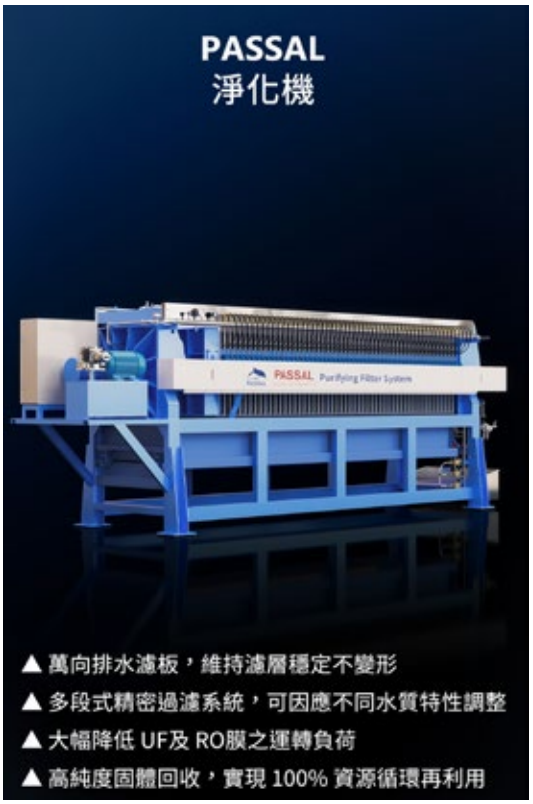
雙膜片式壓濾機：是卜力斯研發的第一項產品,其設備安全穩定高,全自動化,不須人工操作,操作方便簡單。設備較同性質他牌產品效率高,100%台灣研發、生產、製造規格全客製化服務,為客戶身打造。

DOUBLE MEMBRANE FILTER PRESS
The Double Membrane Filter Press is the first product developed by PASSAL. The product is reliable, safe, easy to operate, and fully automatic.
The Double Membrane Filter Press is more efficient than its competitors, and it is 100% made in Taiwan.

淨化機：化工產品在製程過濾程序中經常使用淘洗或水洗程序,其目的在使過濾的產品純化,用水或其他容液將產品中不需要的雜質清洗純化,以提高產品質量與價值。

PURIFYING FILTER SYSTEM
Currently widely used in the semiconductor IC design, wafer, crystal power, optoelectronics, memory sticks and panel manufacturing industries, the Purifying Filter System is often used as a part of their purifying water systems. It can be installed in front of the ultrapure water UF membranes to pre-filter coarse particles and sharp objects. The Purifying Filter System can reduce the purification burden and replacement frequency of UF membranes to effectively reduce purification costs.





新宏興營造股份有限公司
SIN HONG SING CONSTRUCTION CO., LTD.

#新宏興營造股份有限公司 #全基企業有限公司 #現場固化內襯管服務技術工

新宏興營造為甲級綜合營造業，參與多項中央及各縣市政府重大公共工程，業務範圍包含土木工程-土地重劃、園區開發、道路橋梁；管線工程-電力、污水下水道、再生水；水處理工程-污水處理廠、再生水廠；建築工程-辦公大樓、廠房等，近年來多次獲得公共工程金質獎、公共工程安全獎、國家卓越建設獎等。

新宏興具備專業營建管理及施工團隊，並長期與國外公司技術合作，引進專業施工機械-短管推進設備。新宏興企業總部與後勤維護廠房設立於高雄和發產業園區，提供企業永續經營與長久發展的根基，重視「安全」、「進度」、「品質」、「務實與創新」、「追求永續」為新宏興公司核心價值，將持續攜手政府與企業，致力於構築永續城市。

Sin Hong Sing Construction Co. is a Level A general contractor, engaged in numerous major public infrastructure projects. Its business development includes civil engineering—land readjustment, industrial park development, roadways and bridges; pipeline engineering—power systems, wastewater sewers, and reclaimed water systems; water treatment engineering—wastewater treatment plants and water reclamation facilities; and building construction—office buildings and industrial plants. In recent years, it has been repeatedly recognized with the Public Construction Golden Quality Award, Golden Safety Award.

Sin Hong Sing possess a professional construction management and execution team and has maintained long-term technical collaborations with international companies, introducing specialized construction machinery, such as microtunneling equipment. The corporate headquarters and maintenance facilities are located in Kaohsiung, providing a solid foundation for the company's sustainable operations and long-term growth. Prioritizing "Safety," "Progress," "Quality," "Pragmatic and Innovative," and "Pursuit of Sustainability" as core values, Sin Hong Sing will continue to collaborate with the government and enterprises in the development of sustainable cities.

全基企業是一家致力於開發管道系統解決方案的服務商，專業進口污水及飲用水等下水道檢測與管道修復的高質量產品及技術。全基擁有熱忱的施工和強大的技術服務團隊，擁有20多年管道修復經驗，並與國際產品及技術保持密切合作，使我們能夠提供完整的系統，涵蓋污水下水道、再生水管道以及飲用水管道，從管內檢測到各類複雜管道的維護、翻修與更新工程。

Leestone Engineering & Mercantile Co. is a service provider focused on developing pipeline system solutions, specializing in the import of high-quality products and technologies for sewer inspection and pipeline rehabilitation. Leestone boasts a dedicated workforce and a robust technical service team, with over 20 years of experience in pipeline rehabilitation and close collaborations with international suppliers of products and technologies. Leestone delivers comprehensive systems for wastewater sewers, reclaimed water pipelines, and potable water systems, offering services ranging from internal pipeline inspection to the maintenance, rehabilitation, and refurbishment of complex pipeline networks.

攤位編號 Booth No. | S206

中華經濟研究院
綠色經濟研究中心
The Center for Green Economy
Chung-Hua Institution for Economic Research

#臺灣循環經濟獎 Taiwan Circular Economy Awards　#五折報名費優惠 Early Bird 50% off

第七屆臺灣循環經濟獎由中經院綠色經濟研究中心主辦，以「循環、創新、共創、永續」為核心，致力於表揚推動循環經濟的企業與個人。本屆亮點包含擴大海外台商鏈結，展現跨境綠色供應鏈影響力，並深化共享生態圈、促進實體連結及擴散轉型經驗。本屆獎項設立8個類別，每個類別特開台商子類別，分別為:企業獎、中小企業獎、產品獎、創新技術獎、創新服務獎、永續採購獎、國際獎及社會貢獻獎等8個豐富獎項，歡迎在展期間報名參獎，可獲得5折報名費早鳥優惠。

"The 7th Taiwan Circular Economy Awards, organized by the Center for Green Economy Research at the Chung-Hua Institution for Economic Research, focus on the themes of “Circularity, Innovation, Co-creation, and Sustainability” and is dedicated to recognizing companies and individuals who promote the circular economy. Highlights of this year’s event include expanding connections with Taiwanese businesses overseas to demonstrate the influence of cross-border green supply chains, as well as deepening the sharing ecosystem, fostering physical connections, and disseminating transformation experiences. Awards feature 8 categories, each with a dedicated subcategory for Taiwanese businesses: Corporate Award, SME Award, Product Award, Innovative Technology Award, Innovative Service Award, Sustainable Procurement Award, International Award, and Social Contribution Award. We welcome entries during the exhibition period, with a 50% early-bird discount on the registration fee available.

台灣大昌合眾汽車股份有限公司
TAIWAN DAH CHONG TRIANGLE MOTORS LTD.

#DAHO大禾綠能 #電動商用車 #物流ESG

DAHO大禾綠能致力於滿足高汙染行業、國際品牌、科技產業、代工廠、物流車隊及重視安全的企業需求，並具有明顯的成本競爭優勢。針對台灣的淨零碳排政策，我們推出業界領先的純電商用車產品系列，結合環保、科技與安全，為企業客戶提供優質、高CP值和安全便利的ESG轉型方案。

DAHO is committed to meeting the needs of high-emission industries, international brands, technology companies, OEM manufacturers, logistics fleets, and safety-conscious businesses—all while delivering a clear cost-competitiveness advantage.

In support of Taiwan's net-zero emissions goals, DAHO has introduced an industry-leading lineup of all-electric commercial vehicles that integrate sustainability, advanced technology, and safety. Our solutions empower businesses to accelerate their ESG transition with high-quality, cost-effective, and safe, convenient mobility solutions.

DAHO大禾綠能6.5噸/9噸純電商用車符合ESG減碳需求且自帶優異續航力，具備新世代轎車級之動力、操控性、舒適度，以及完善的配套與售後服務；其領先同級賣點-動力表現優於同級油車
1.電動調整後視鏡-方便有效率。
2.雙安全氣囊（在同級業界唯一標配）。

DAHO's 6.5-ton and 9-ton all-electric commercial vehicles are designed to meet ESG-driven carbon reduction targets while delivering impressive driving range. They offer the power, handling, and comfort of a new-generation passenger car, backed by comprehensive support and after-sales service.

Key Competitive Advantages — Performance That Outperforms Comparable Diesel-Powered Vehicles

Power-Adjustable Side Mirrors — Convenient and efficient, enhancing everyday driving ease.
Dual Airbags as Standard — An industry-exclusive standard feature in this vehicle class, providing enhanced driver and passenger protection.

攤位編號 Booth No. | S404

台灣雀巢股份有限公司 耐斯派索分公司
Nestle Nespresso Branch

https://www.nespresso.com/tw/zh/recycling-and-sustainability

結合永續主題，現場展示了用回收膠囊製作的各類日用品及腳踏車。
回收及再利用細節詳見官網

https://www.youtube.com/watch?v=PmO99aD0cvQ

https://www.nespresso.com/tw/zh/articles/coffee-farm-22

猩動力科技股份有限公司
APE Tech Co. Ltd.

#充電站加盟募集 #智慧行車生態圈 #EMS智能電力管理系統

[加盟募集中 ｜ 智慧充電全方位解決方案]
攜手電機大廠亞力電機，打造一站式建置與維運服務
猩動力結合傳統機電專業底蘊與新創科技實力，提供涵蓋「場域評估、法規申設、充電設備建置、自有 EMS 智慧能源管理及專業運維」的全方位一條龍服務。以高度整合的技術與資源，協助加盟夥伴無縫跨足充電市場，精準卡位電動車時代的綠能商機！

[Now Franchising I Total Smart EV Charging Solution]
Partnering with Allis Electric to Deliver One-Stop EV Charging Solutions.

EVAPE combines traditional electrical engineering expertise with cutting-edge technology to offer end-to-end services—covering site assessment, regulatory compliance and permits, equipment installation, proprietary EMS (Energy Management Systems), and ongoing operation & maintenance (O&M). We empower our franchise partners to seamlessly enter the EV charging market and capture the green energy opportunities of the electric vehicle era.

【加盟募集中｜智慧充電全方位解決方案】
跨界串聯點數經濟，打造智慧停車與多元行車生態圈
透過 EV APE APP 構建新世代智慧出行生活圈，深度整合智慧停車收付、充電服務、機場接送與旅宿等跨界資源。藉由全場景無縫支付與跨平台點數經濟機制，精準導流車主客群至合作夥伴，以科技無縫串聯能源、日常服務與商業價值，全面活化行車經濟綜效！

[FRANCHISE OPPORTUNITIES I All-in-One Smart EV Charging Solution]
Connecting Point Economies to Build a Smart Parking and Mobility Ecosystem

Powering the next-generation smart mobility through the EV APE app by integrating smart parking payments, EV charging, airport transfers, and hospitality services.
Through seamless payments and cross-platform loyalty rewards, we drive targeted customer traffic to our partners, unlock new revenue streams, and maximize value across the entire mobility ecosystem.

攤位編號 Booth No. | S406

五人易人資軟體公司
Tak5 People Limited

#跨國人資系統 #Take5 People #名義雇主

Take5 People 專注於人力資源管理的數位化技術，以綜合性的 HR、薪酬及相關軟體解決方案，涵蓋人力資源生命週期，實現從招聘到離職的全流程管理。
憑藉新一代網際網路與行動技術，Take5 People 為亞洲各國及各行業的企業客戶提供跨區域、高度可擴展且具備彈性的解決方案，滿足各項人力資源管理與合規需求。
Take5People 立足亞洲，目前於大中華區的上海、香港及臺北，以及東南亞的新加坡與吉隆坡設有辦公室。

更多詳情，請造訪 take5people.com。

ake5人力資本管理平台特點：集團多公司管理，一個平台支援企業多區域人事運營、薪稅合規及資料互通，支援中國大陸、香港、澳門、臺灣、馬來西亞、新加坡和越南等亞洲國家。
產品定位：行業領先的以複雜薪酬假勤為核心的各行業企業級解決方案。
產品設計理念： 多區域產品架構，系統功能細緻且成熟封裝，低程式碼、高設置，產品輕盈，輕鬆升級迭代。







山林水環境工程股份有限公司

FOREST WATER ENVIRONMENTAL ENGINEERING CO., LTD.

#大型水務營運商 #循環經濟 #設計營運一體化

山林水環境工程股份有限公司以「守護水資源、實踐循環經濟」為核心使命，專注於污水處理與再生水開發、廢棄物資源化及再生能源利用三大業務。
公司為全臺主要水務營運商之一，管理多座污水處理廠與再生水設施，服務人口達數百萬。代表案例如永康再生水廠、中科園區污水廠及楠梓污水廠，將生活污水再利用，推動城市水循環，為國內再生水供應的主要服務商。
廢棄物資源化為第二核心，旗下子公司力優勢環保運用濕式處理技術，將焚化底渣轉化為可再利用材料，兼顧環保與經濟效益。
再生能源方面，山林水以廚餘厭氧消化產生沼氣並發電，推動綠能循環應用。
公司秉持專業與創新精神，持續以全生命週期整合服務，成為臺灣永續水資源與環境工程的領導品牌。

打造全臺多項第一的山林水工程
山林水環境工程股份有限公司成立逾二十年，以「守護環境、循環共生」為使命，致力於水資源、廢棄物及再生能源整合服務。公司以創新技術與營運導向管理，創下多項全臺第一的里程碑：包含全臺第一件污水下水道 BOT 案——楠梓污水系統，日處理量達七萬五千CMD，奠定公共污水促參營運基礎；全臺第一座高科技再生水廠——永康再生水廠，穩定供應科技業用水，推動城市水循環；以及全臺第一座廚餘生質能發電廠——外埔綠能生態園區，實現廢棄物能源化再利用。
山林水積極拓展再生水領域、廢棄物循環再生，持續引領環境技術革新。公司以全生命週期整合服務模式，從設計、建造到營運一體化推動永續發展，成為臺灣環境工程與綠色經濟指標企業。

超然永續設計顧問有限公司
Aloof Sustainability Enterprise

#超然永續設計顧問有限公司

以健康建築創造永續發展與企業價值

面對全球永續轉型與 ESG 發展趨勢，超然永續以 WELL 國際健康建築標準為依據，整合空氣、水、光、聲音、熱舒適、建材、活動、營養、心理健康與社區等面向，將健康與福祉落實於建築、空間及營運策略。這不僅協助企業提升 ESG「S」社會面表現，也能透過改善工作環境，支持員工健康、工作效能與人才留任，進一步創造提升營運韌性與企業產值的條件。同時，健康建築也能成為政府推動公共健康、健康城市與永續政策的實踐工具，連結企業行動與社會整體福祉。

以 WELL 光環境打造健康學習空間

以學校空間為案例，依據 WELL 健康建築標準的光概念，從視覺照明設計、晝夜節律照明、自然採光、眩光控制、色彩品質及遮陽調光等面向，規劃更貼合學生生理需求的學習環境。光線會透過視網膜影響視覺感受與人體晝夜節律；適當的照度與均勻度、良好的色彩辨識及眩光管理，有助於提升視覺舒適、減少眼睛疲勞，並支持學生的清醒度、專注與學習狀態。再結合空氣、水、聲音、熱舒適、建材與心理健康等 WELL 面向，促進更全面的校園健康。

攤位編號 Booth No. | S122

國立高雄科技大學
National Kaohsiung University of Science and Technology

#國立高雄科技大學 #永續·全面展開GREEN ON! –從陸地到海洋，從天空到未來

國立高雄科技大學永續發展處以生活永續為策展主軸，規劃七大主題展區，串聯不同生活面向與永續議題，整合校內跨領域研究能量及歷年永續發展成果，呈現學術研究與永續實踐的多元面貌，展現永續理念融入生活的多元可能。

The Office of Sustainable Development at National Kaohsiung University of Science and Technology (NKUST) presents seventhematic zones centered on sustainable living, connecting everyday life with sustainability issues. By showcasing interdisciplinaryresearch and the university's sustainability achievements, the exhibition highlights diverse approaches to sustainable practicesand the possibilities of integrating sustainability into daily life.



連結網址 | https://www.nkust.edu.tw/

台灣電力公司

Taiwan Power Company

#台灣電力公司 #地熱開發合作平台

台電公司在114年7月8 日正式成立地熱開發合作平台，希望在確保地熱開發的環境與經濟可行性下，透過結合民間參與地熱合作開發以加速推動進程，對象主要為適用於在地熱潛能區內，擁有自有土地或租用土地的民間申請人。其中最具提高民間參與意願的機制為「共同分擔探勘風險」並「共享利益」。在前期高風險的鑽井探勘階段，雙方依協議比例注資共同分擔探勘費用，一旦產能測試確認成功具備商轉價值，則進入合資階段，雙方按比例持股並共享商轉利潤。

攤位編號 Booth No. S203

慶旺工程股份有限公司
CHING-WANG Engineering Co., Ltd.

#慶旺工程股份有限公司 #廢油再生

慶旺工程股份有限公司專業投入廢油再生及廢棄物清除、處理業務，致力於推動廢油資源化與循環利用，降低廢棄物對環境造成的負擔。
透過專業處理服務，促進資源有效利用，落實循環經濟與環境永續理念，協助產業朝向資源循環及綠色轉型發展。

慶旺工程股份有限公司以廢油再生為核心業務，提供廢棄物清除及處理服務，並秉持永續經營理念，持續拓展營運規模與提升產能。
公司致力於配合環保政策及產業永續發展需求，協助客戶妥善處理廢棄物、提升資源循環利用效益，共同推動環境保護與循環經濟發展。

攤位編號 Booth No. | S332

凱勝國際股份有限公司
KS INTERNATIONAL CO., LTD

#凱勝國際 #綠探索Green Puzzle #Green MICE

綠探索推出的 EZtex 宜易貼取代會展使用之 PVC 貼紙，採用 GRS 認證寶特瓶回收再生 rPET 材料製成，將「廢棄物再生」導入會展、商業空間與品牌展示。產品具 PVC Free 、無甲醛、無毒 REACH 等環境與安全特性，並取得 GRS 全球回收標章及相關SGS測試，兼具環保與實際應用需求。EZtex 最大特色為可重複黏貼、拆除不易留下殘膠，可降低一次性貼材使用，延長材料生命週期。每平方米材料約相當於使用1–2個回收寶特瓶，將廢棄物重新導入產品循環。透過數位印刷搭配午洋布料回收製造布纖板，可應用於展場背板、牆面、活動視覺及品牌展示，實踐「Reduce、Reuse、Recycle」3R 理念，打造兼具設計、機能與永續價值的低碳會展印刷解方。

EZtex: rPET Recycled Fabric Sticker × PVC-Free Low-Carbon Printing
EZtex by Green Puzzle replaces PVC stickers in exhibitions, commercial spaces, and brand displays. Made from GRS-certified recycled PET bottles, EZtex transforms post-consumer waste into high-performance materials while adhering to the 3R principles (Reduce, Reuse, Recycle).
Key Highlights: Eco-Friendly & Safe: 100% PVC-free, formaldehyde-free, and REACH-compliant non-toxic standard, backed by GRS certification and SGS testing. Reusable & Residue-Free: Re-positionable and cleanly removable without adhesive residue, extending material lifespan and reducing single-use waste. Circular Impact: Each square meter repurposes approximately 1–2 recycled PET bottles back into the product lifecycle. Versatile Digital Printing: Perfect for exhibition backdrops, wall graphics, window displays, event visuals, and retail branding.
EZtex delivers a low-carbon display solution that seamlessly combines functional design, visual quality, and environmental sustainability.



綠探索(Green Puzzle)將EZtex再生布貼紙與再生布纖板結合，打造專為 MICE設計的低碳循環展示系統。不同於傳統一次性木作、PVC貼塑料展材，系統從材料選擇、印刷、展場使用到撤展後回收再製進行整體思考，讓「展覽結束」不再等於「材料報廢」。透過模組化設計，可快速完成展場背板、品牌牆、導視及展示空間配置，降低施工時間與現場廢料；撤展後，材料重覆多次使用，或進一步進行分類、破碎及再製成會展使用之背板，朝向資源循環與材料閉鎖循環發展。此方案將Reduce減少一次性耗材、Reuse展示材料重複使用、Recycle撤展後回收再利用整合為一體，提供企業、展覽主辦單位及政府機關可量化、可追蹤的ESG綠色會展解決方案。

Green MICE 3R Solution: EZtex Recycled Fabric Stickers × Textile Board

Green Puzzle combines EZtex recycled fabric stickers with Textile Board to create a low-carbon, circular display system tailored for the MICE industry. Replacing conventional single-use wooden or PVC structures, this solution optimizes the entire lifecycle—from material sourcing and printing to setup and post-event recycling—ensuring dismantling no longer means material waste.

- Modular & Efficient: Fast-assembly modular design enables seamless configuration of backdrops, brand walls, and display spaces.
- Closed-Loop Circularity: Displays are reused multiple times or collected, shredded, and remanufactured into new event boards for a fully closed-loop ecosystem.
- Comprehensive 3R Approach: Fully integrates Reduce (minimizing single-use waste), Reuse (repositionable display materials), and Recycle (post-event material re-processing).



一卡通票證股份有限公司
iPASS Corporation

#iPASS MONEY #一卡通綠點 #環保綠點

雙綠點「跨平台兌換」首度啟動

環境部推「環保綠點」與「一卡通綠點」正式開啟跨平台兌換。聚焦兩大體系的數位串聯，展示如何將政府政策型點數與電子支付日常點數完美結合。民眾能親身體驗將購買環保商品、參與環保活動累積的綠點，輕鬆轉化為一卡通綠點，親身見證點數壁壘被打破後，更便利、更多元的綠色經濟新循環。

全方位「綠色生活圈」應用場景展示

完整呈現「一卡通綠點」如何無縫融入日常，打造全方位的減碳生態系。點數應用涵蓋三大場景：大眾運輸集點（搭乘臺鐵、捷運、公車等）、生活繳費（結合水電費、稅收等 8200 多項日常繳費），以及消費折抵（於四大超商、美廉社等通路交易皆可兌換回饋）。



產發署循環經濟

Economy Promotion Office by Industrial Development Administration

#循環經濟、綠色供應鏈、低碳自主生產

#Circular Economy、Green Supply Chain、Low-Carbon Autonomous Production

高階電子與半導體材料自主-廢料升階循環

本展區聚焦突破關鍵材料依賴，將電子廢料轉化為高階半導體與 AI 供應鏈原料。針對印刷電路板製程的廢預浸膠片，開發矽循環再生與表面改質技術，轉製為電子級低碳二氧化矽粉體，月去化粗粉5.5噸，可切入 AI 伺服器主機板與高頻高速銅箔基板；針對廢鋰電池黑粉提取金屬後之回收碳粉，純化產出99.9510%（3N5級）高純度碳化矽粉體，年潛在材料價值達4.464億元，銜接晶圓製程高溫耗材；同時將生醫 PET 廢膜改質為無毒耐高溫之次世代載板離型材，打破國外專利壟斷。展品全面展現高科技廢棄物閉環高值化，落實關鍵材料在地自主供應。

Electronic-Grade Low-Carbon Silica (from Scrap Prepreg):Recovers 5.5 tons of crude powder/month, yielding 3 tons of alternative silica powder. Features low dielectric loss and high dimensional stability, penetrating AI server and high-speed CCL supply chains. Reduces manufacturing energy consumption and carbon emissions by 10%–30%. 3N5-Grade High-Purity SiC Powder (from Spent Battery Black Mass):Purifies recovered carbon into 99.9510% (3N5) silicon carbide for semiconductor components. Delivers a potential annual material value of NT$446.4 million, replacing virgin carbon sources. Generates an estimated carbon reduction of 19.49 tCO_2e/year across the production line. Next-Gen Substrate Release Film (from Scrap Biomedical PET):Formulates halogenfree, antistatic release material with thermal stability up to 366.7°C. Meets advanced packaging specs for AI servers, breaking overseas patent monopolies. Enables clean de-tack and reworkability while cutting Scope 3 carbon footprints.

蘊豐綠能股份有限公司
Geoflux Energy Co., Ltd.

#蘊豐綠能 #牛山深層地熱 #地熱策略合作

牛山深層地熱計畫蘊豐綠能以臺南牛山為旗艦案場，推動深層沉積岩地熱開發。專案已取得能源署地熱能探勘許可，正進行首井與工程前置規劃，將透過鑽探及測試驗證地下資源，逐步評估未來穩定低碳電力的開發潛力。

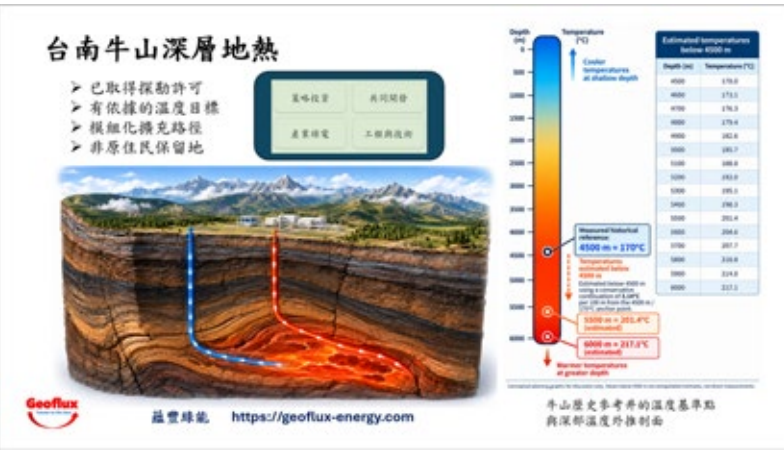
Niushan Deep Geothermal ProjectGeoflux Energy is developing the Niushan deep sedimentary geothermal project in Tainan, Taiwan. With a geothermal explorationpermit secured, the project is advancing first-well and engineering preparations. Exploration drilling and testing will assess theresource and guide phased development toward future reliable, low-carbon power.

地熱共同開發與產業合作蘊豐綠能整合案場、土地與開發規劃，尋求地熱技術、鑽井工程、策略投資及共同開發夥伴。依技術審查、首井鑽探與測試成果分階段推進，並歡迎企業交流未來長期綠電需求及在地共榮機會。

Geothermal Development PartnershipsGeoflux Energy brings together site access, land coordination and project development planning. We welcome geothermaltechnology, drilling, strategic investment and co-development partners. Development will proceed in stages based on technicalreview and first-well results. We also welcome discussions on future corporate renewable power demand and local communitybenefits.







攤位編號 Booth No. | S431

午洋企業有限公司
Wynist Retail Solutions Inc.

#午洋 WYNIST # 環保材料 ECO Material #回收與可回收 Recycled & Recyclable t

Textile Board 布織板｜讓廢紡織，成為空間設計的新材料

午洋將廢紡織品轉化為保有纖維紋理與色彩特色的布織板，透過切割、加工與組裝，延伸應用於店舖陳列、展示道具、家具部件及生活配件。從材料到應用開發，讓紡織廢料展現新的設計價值。本次展出板材樣品及應用作品，邀請品牌、設計與製造夥伴，共同探索企業廢紡織品的循環再利用方案。

Textile Board | Turning Textile Waste into Design Possibilities

WYNIST transforms textile waste into boards with distinctive fiber textures and colors. Through cutting, fabrication and assembly, Textile Board can be developed into retail displays, display fixtures, furniture components and lifestyle accessories.

From material development to product applications, WYNIST creates new design value from textile waste. At TASS 2026, we will showcase board samples and application pieces, inviting brands, designers and manufacturers to explore circular solutions for their textile waste.

Textile Masterbatch 紡織母粒｜讓再生纖維，走進更多產品

午洋運用紡織纖維與塑膠複合技術，將廢紡織品轉化為可進一步混鍊與加工的紡織母粒。依產品需求調整配方，開發適用於射出或押出的複合母粒，拓展衣架、收納用品、零售配件及物流用品等應用。本次展示纖維、母粒及加工樣品，提供材料測試、產品共同開發與技術合作機會，串聯廢料來源、材料加工與終端應用。

Textile Masterbatch | Bringing Recycled Fibers into New Products

WYNIST combines recycled textile fibers with plastic resins to produce textile masterbatch for further compounding and processing. Formulations can be tailored to develop composite pellets for injection molding or extrusion, with potential applications including hangers, storage products, retail accessories and logistics products.

Our exhibit presents textile fibers, masterbatch and processed samples. We welcome material trials, product co-development and technical collaboration to connect textile waste sources with manufacturing partners and end-use applications.







Orcan Energy AG

#地熱發電 ORC 發電機組 # 餘熱回收 ORC 發電機組

地熱發電 ORC 發電機組

Orcan Energy模組化有機朗肯循環(ORC)發電系統,可將地熱資源轉換為穩定的再生電力。透過高效率熱能轉換技術與模組化設計,結合國際知名品牌且經實績驗證的關鍵設備組件,確保機組具備高可靠度與高可用率,實現長期穩定運轉。系統具備全自動運轉、靈活調節及高可靠度等優勢,可因應地熱流量、溫度及環境條件的變化,自動調整運轉參數,維持最佳發電效能,並降低人力操作與維護需求。憑藉成熟的技術與豐富的實際應用經驗,協助地熱開發商提升發電效益、降低營運成本,實現地熱資源的長期永續利用。

Orcan Energy's modular Organic Rankine Cycle (ORC) power generation systems convert geothermal heat into reliable renewable electricity. Combining high-efficiency heat-to-power conversion technology with modular design and proven components from internationally recognized manufacturers, the systems deliver high reliability and availability for stable, long-term operation. Featuring fully automated operation and flexible load control, Orcan Energy's ORC systems automatically adapt to variations in geothermal flow rates, temperatures, and ambient conditions to optimize power generation performance while minimizing operator intervention and

高效率模組化工業餘熱回收發電系統

隨著電力需求持續成長及電價上漲,提升能源使用效率已成為企業的重要課題。Orcan Energy運用先進有機朗肯循環(ORC)技術,將工業製程中未被利用的餘熱轉換為潔淨電力,有效提升能源利用效率並降低碳排放。系統廣泛適用於燃氣引擎、工業排氣、熱水循環及各類製程餘熱,將原本浪費的熱能轉化為具經濟價值的電力。結合模組化設計、全自動運轉及高效率熱能轉換技術,系統可靈活因應不同熱源條件,並整合至既有工廠設施,無須額外燃料即可發電,進一步降低營運成本。透過餘熱回收再利用,協助企業節能減碳、提升能源自主性,推動產業邁向淨零排放與循環經濟。

With growing electricity demand and rising energy costs, improving energy efficiency has become a key priority for industries. Orcan Energy's advanced Organic Rankine Cycle (ORC) technology converts unused industrial waste heat into clean electricity, improving energy efficiency while reducing carbon emissions. The system is suitable for various heat sources, including gas engines, industrial exhaust gases, hot water circuits, and industrial processes, transforming wasted heat into valuable power. Featuring modular design, fully automated operation, and efficient heat-to-power conversion, the system adapts to varying heat source conditions and can be seamlessly integrated into existing industrial facilities. By generating electricity without additional fuel consumption, it helps reduce operating costs, improve energy efficiency, and enhance energy independence. Through waste heat recovery and energy reuse, Orcan Energy supports industrial decarbonization, net-zero emissions goals, and the transition toward a circular economy.

連結網址 | https://www.orcan-energy.com/en/

攤位編號 Booth No. | S234

Novomet/New Lift Solutions

#地熱沉水泵 #地熱回注系統

高效穩定地熱專用沉水泵系統

Novomet 地熱專用電動沉水泵 (ESP) 專為高溫、高流量及嚴苛地熱井環境設計，整合高效率永磁馬達、優化泵浦設計及高可靠度馬達保護技術，提供穩定、高效的地熱流體提升解決方案，有效提升地熱井產能並降低結垢風險。針對不同地熱井況提供客製化設計，優化整體系統效率，並結合高效率馬達與變頻控制技術，降低能源消耗、提升運轉可靠性，減少維護成本及停機風險，進而提高地熱電廠淨發電效益，實現長期穩定的綠色能源供應。

High-Efficiency and Reliable Geothermal Electrical Submersible Pump (ESP) System

Novomet's Geothermal Electrical Submersible Pump (ESP) System is designed for high-temperature, high-flow, and demanding geothermal well conditions. Integrating high-efficiency permanent magnet motors, optimized pump designs, and reliable motor protection technologies, the system enhances geothermal well productivity while reducing scaling risks. Tailored to the unique conditions of each well, Novomet ESP systems combine energy-efficient motors with variable frequency drive technology to optimize performance, reduce power consumption, and improve operational reliability. By minimizing maintenance costs and downtime,

全自動化地熱水回注系統

地熱井的長期穩定生產，有賴於完善的回注管理，以維持地層壓力及地熱資源的永續利用，同時須符合地熱水回注率達 90% 以上的法規要求。Novomet 全自動化回注水泵系統整合高效率泵浦、變頻控制及智慧監測與控制技術，可因應井底壓力、回注流量及運轉條件的變化，自動調整泵浦輸出，確保穩定且高效率的回注作業。透過即時監測與自動化控制，有效降低人工操作需求及能源消耗，協助地熱電廠達成回注目標、維持地層壓力，實現地熱資源的長期永續利用。

Fully Automated Geothermal Reinjection System

Long-term geothermal well productivity relies on effective reinjection management to maintain reservoir pressure, ensure sustainable resource utilization, and comply with regulatory requirements for a reinjection rate of at least 90%. Novomet's Fully Automated Geothermal Reinjection Pumping System integrates high-efficiency pumps, variable frequency drives, and intelligent monitoring and control technologies. By automatically adjusting pump output in response to changes in downhole pressure, reinjection flow rates, and operating conditions, the system ensures stable and efficient reinjection performance. Real-time monitoring and automated control reduce manual intervention and energy consumption, helping geothermal power plants meet reinjection targets, enhance operational reliability, and support long-term sustainable geothermal energy production.

連結網址 | https://www.novometgroup.com/

攤位編號 Booth No. | S322

中華民國
內政部建築研究所
Architecture and Building Research Institute
Ministry of the Interior, R.O.C (Taiwan)

#建築永續 #近零碳建築 #綠色金融

亮點一：雙軸轉型與雙把鑰匙，落實營建全生命週期減碳
本展以「使用碳排（BERS）」與「蘊含碳排（LEBR）」兩把鑰匙為核心，完整展現內政部建研所引領之近零碳建築路徑。現場發表 BIM-LEBR 數位工具，無縫整合 Revit 進行碳盤查；同步展出低碳循環建材、鋁模板及 CLT 木竹固碳工法等認證成果，推動建築從規劃設計、營建施工到拆除再利用之全生命週期低碳實踐。

Dual Transformation & Two Keys: Decarbonizing Life-Cycle Buildings
Highlighting the ""Two Keys""—operational carbon (BERS) and embodied carbon (LEBR)—ABRI showcases its pathway to net-zero buildings. Featuring the upgraded BIM-LEBR tool integrated with Revit, alongside certified low-carbon materials and timber/bamboo construction, the pavilion demonstrates a full lifecycle decarbonization closed loop.

亮點二：前瞻創能技術接軌綠色金融，驅動產業永續新市場
展館呈現立面彩繪太陽光電（BAPV）示範案、弱光發電鈣鈦礦智慧建材及節能玻璃等前瞻解方，具體實踐建築創能與節能策略。更關鍵的是，政策深化市場機制，推動能效標示納入不動產租售揭露及實價登錄，並接軌金管會永續指引與綠色融資，取得能效 1 級可享房貸利率優惠，以金融與市場力量加速產業淨零轉型。

Innovative Power-Generating Tech Meets Green Finance Market
Presenting aesthetic façade BAPV, perovskite light-harvesting IoT materials, and energy-saving glass, the pavilion demonstrates advanced energy generation and conservation. Integrated with mandatory real estate energy disclosures and preferential green finance/mortgage policies, it successfully drives market adoption and sustainable economic transformation.

攤位編號 Booth No. S314

京冠生物科技股份有限公司
KING'S GROUND BIOTECH CO., LTD.

#動物飼料添加劑 #京冠生技 #啡常殺

【無抗飼養市場，拓展國際綠色商機】
成功將低價值咖啡渣轉化為機能性飼料添加劑，促進畜牧產業減抗轉型，符合循環永續及食品安全政策方向

Turning Food By-Products into High-Value Solutions
Through advanced solid-state fermentation, agricultural and food by-products such as tea, soybean, and coffee residues are upcycled into high-value health applications, functional feed additives, and natural antibiotic alternatives.
By redefining waste as a resource, we create scalable solutions that improve animal health, reduce environmental impact, and accelerate the transition toward a circular, net-zero agri-food industry.

連結網址｜https://www.kgbio.com.tw/

攤位編號 Booth No. | S314

配客嘉股份有限公司

PackAge Plus Co., Ltd.

#配客嘉 PackAge+ #循環包裝解決方案 Circular Packaging Solutions
#範疇三碳排解決方案 Scope 3 Carbon Emissions Solutions

配客嘉 (PackAge+) 為環保科技社會企業，推出全台第一個「循環包裝」與「循環生態系」，旗下涵蓋開放式循環系統、封閉式供應鏈循環系統，提供企業範疇三碳排 ESG 解決方案。透過深度通路佈局，配客嘉攜手便利商店、連鎖通路與在地獨立店家，於全台建構逾 4,700 個歸還節點。同時將社會共融納入商業模式，透過包裝清消流程，為弱勢族群創造就業機會，達成環境永續、社會共融等多重效益。迄今配客嘉已與超過 200 家企業合作，橫跨半導體、醫療、電商、零售、美妝、服飾、食品等產業，致力推廣循環包裝為產業標配，攜手產業邁向永續未來。配客嘉近年於海內外頻展露頭角，2025 年獲經濟部推薦前往 APEC Workshop 分享綠色物流與 ESG 產業實例。同年於 InnoEx2025 榮獲 InnoEx Global Startup Top 30 Award、於 Techsauce Global Summit 榮獲 2025 Techsauce Top 10 Awards，展現 MIT 綠色軟實力的國際競爭力。

PackAge+ is a premier environmental technology social enterprise that pioneered Taiwan's first reusable packaging and circular ecosystems. Offering a comprehensive suite of open-loop circular networks and closed-loop supply chain systems, the company delivers actionable ESG solutions tailored to address Scope 3 carbon reduction challenges for enterprises. Through strategic channel integration with major convenience stores, retail chains, and independent merchants, PackAge+ has established a robust reverse logistics network of over 4,700 return poionts across Taiwan. Concurrently, the company embeds social inclusion into its business model, creating stable employment pathways for disadvantaged groups through standardized packaging sanitization protocols, seamlessly blending environmental sustainability with social impact. To date, PackAge+ has partnered with over 200 corporate brands across diverse sectors, including advanced semiconductors, healthcare, e-commerce, retail, cosmetics, apparel, and food. The company remains dedicated to establishing reusable packaging as the industry standard, empowering businesses to accelerate toward a net-zero future. Commanding a strong presence on the global stage, PackAge+ was recommended by the Ministry of Economic Affairs in 2025 to showcase its milestone for green logistics and ESG integration at the APEC Workshop. In the same year, the company captured the InnoEx Global Startup Top 30 Award and secured the 2025 Techsauce Top 10 Awards, powerfully validating the international market competitiveness of Taiwan's homegrown green innovations.

配客嘉循環包裝解決方案，透過包裝為載體，整合數位追蹤與全台歸還網絡，推動包裝轉型為「可追蹤、可回收、可重複使用」循環模式。本次展示涵蓋循環包裝、自助借還設備及循環服務流程整合。核心產品：專利研發循環袋與循環箱，採再生塑料製成，具高承重、耐用與易收納特性。技術體系：將包材轉化為數位資產，透過 RFID 系統追蹤流向與循環次數，產出減碳數據報告，助企業達成範疇三碳排放減量。便捷歸還：串聯全台 4,700+ 個實體歸還據點，消費者透過 LINE 介面即可輕鬆歸還並領取綠色品牌優惠券。社會共融：委由社福團體執行包裝清消，長年為弱勢族群創造工作機會，攜手企業共創環境永續與社會效益。

連結網址 | https://www.package-plus.com

PackAge+ provides smart reusable packaging solutions to transform packaging into a "traceable, recyclable, and reusable" service. Our technologies encompass eco-packaging, self-service kiosks, and circular process integration. Products & Tech: Our patented packaging is made from recycled plastics to ensure durability. Our RFID system tracks logistics flows and cycle counts to generate reports, helping firms hit Scope 3 carbon reduction targets. Returns & Social Impact: Through 4,700+ nodes in Taiwan, consumers return packaging via LINE, while unlocking green rewards. Partnering with social welfare groups for sanitization fosters social inclusion and creates jobs.

配客嘉針對不同產業的商業模式與物流場景，提供兩大核心循環應用情境：
開放式消費循環系統（Open-Loop System）：為 B2C 電商、零售等產業設計。此模式無痛嵌入現有的電商出貨與倉儲包裝流程，透過遍布全台的歸還據點與數位互動介面，將綠色消費轉化為品牌黏著度與消費者導流效益。封閉式供應鏈循環系統（Closed-Loop System）：為高科技半導體、智慧製造及醫藥院所量身打造。此模式直接嵌入企業內部廠區物流、倉儲調撥或供應鏈運輸流程，配合 RFID 智慧追蹤，進而優化供應鏈管理，實踐企業與供應鏈間的綠色物流。

PackAge+ offers two circular models for diverse industry logistics:
Open-Loop System: Built for B2C e-commerce/retail. It integrates into fulfillment workflows via widespread return nodes and digital interfaces, converting green consumption into brand loyalty. Closed-Loop System: Tailored for semiconductors, manufacturing, and healthcare. It embeds into internal plant logistics, utilizing RFID tracking to optimize supply chain management and achieve green logistics.

塑佳材料有限公司
SC MATERIAL TECHNOLOGY CO., LTD

#塑佳材料 SC Material Technology #矽晶圓乳膠漆 Silicon Wafer Paint
#循環科技桌墊Circular Tech Desk Mat

矽晶圓乳膠漆：空間的重生，不需要多餘的解釋
塑佳材料將半導體廢棄矽晶圓，透過高值化改性技術轉化為校園健康建材，讓冰冷的工業廢料真正成為孩子們的日常風景。我們以「科技校園三重奏」為核心，在新北市大崁國小示範點邀請日本藝術家 Akinori Oishi 跨界創作，將斑駁的中庭柱體蛻變為充滿「微笑線條」的活力空間。這不只是牆面翻新，更是「科技 × 藝術 × 教育」的落地。未來我們希望進一步結合企業員工親子活動與偏鄉學校合作，讓更多老舊校園透過矽晶圓再生乳膠漆獲得安全、具啟發性的翻新資源，同時讓企業同仁與孩子一起參與空間重生的過程，把 ESG 從報表變成看得見、摸得到的真實故事。

Silicon Wafer Paint – Space Reborn, No Extra Explanation Needed
SC Material Technology Co., Ltd. transforms discarded semiconductor silicon wafers into healthy campus building materials through high-value upcycling, turning cold industrial waste into children's everyday scenery. Centered on the "TechCampus Trio". we invited Japanese artist Akinori Oishi to create at Dakan Elementary School in New Taipei City, transforming weathered courtyard columns into vibrant spaces filled with signature "smile lines" This is more than wall renovation - it is the real landing of Tech × Art × Education. Looking ahead, we aim to expand through corporate employee parent-child activities and partnerships with rural schools, giving more aging campuses safe and inspiring renewal while letting employees and their children take part in the rebirth of space - turning ESG from reports into tangible, lived stories.

循環科技桌墊：讓永續發生在每一天的案頭上
循環的影響力不應只停留在牆面。塑佳材料將科技廠無塵室手套導入再生配方，開發循環科技桌墊，把鉅觀的工業循環縮影為微觀的每日學習。學生每天閱讀、寫字
的地方，都成為最直接的環境教育教材。我們希望把這份「案頭上的永續」進一步延伸到企業員工親子活動與偏鄉學校合作：企業同仁可帶著孩子一起體驗桌墊的循環故事，或直接支持偏鄉校園導入這項日常資材，讓永續不再是抽象概念，而是孩子每天接觸、企業同仁能親自參與的實際行動。從科技廠來，回到校園與家庭去，真正落實閉環循環。

Circular Tech DeskMat：Making Sustainability Happen on Every Desk
The impact of circularity should not stop at the walls.SC Material Technology Co., Ltd. recycled content from discarded cleanroom gloves into circular tech desk mats, shrinking large-scale industrial recycling into the micro scale of daily learning. The place where students lean, read and write every day becomes the most direct environmental education tool.We hope to extend this "sustainability on every desk" further through corporate employee parent-child activities and rural school partnerships:employees can experience the circular story together with their children, or support rural campuses in adopting these everyday materials. Sustainability becomes no longer an abstract idea, but a concrete action that children touch daily and employees can personally take part in—from the fab, back to campuses and families, realizing a true closed loop.

攤位編號 Booth No. | S238

市民永續股份有限公司
GHBCTW

#探集(TANJI) #永續存褶 #綠色資產

永續，是歡樂的，是踏實的，是一種富足的Life Style
探集，”探”索與蒐”集”，”探索”日常美好，”蒐集”幸福微光!用科技輕易地讓消費者把日常每一個微小的美好舉動記錄下來，被看見，透過永續金融，善行變成獎金， 投入理財，放大每一次價值，踏實每一次的決定，富足每天的心靈，富足後的笑容，就是探集，站穩後透過放大鏡，找到下一個美好

Sustainability is joyful, grounded, and a truly fulfilling lifestyle.
Tanji embodies Exploration and Collection—exploring the beauty of daily life and collecting spark of happiness. Through technology, every small everyday virtue is effortlessly recorded and recognized. Empowered by sustainable finance, good deeds are transformed into financial rewards and invested for the future—amplifying every value, grounding every decision, and enriching the mind every single day. The smile of true fulfillment—that is Tanji. Once grounded, we look through the magnifying glass to discover the next beauty ahead.

永續金融科技的實踐者，更是企業最佳的員工永續津貼方案。透過跨平台數據授權與整合，企業更能彈性地設置鼓勵員工的日常永續行為，不在侷限於自行辦理的員工活動。比擬淨灘活動，企業就能調整一次的活動預算，直接鼓勵員工日常攜帶自帶杯、吃蔬食等，僅須透過電子發票，就能輕易幫助企業，讓員工可以在自己熟悉的生活行為中，和企業共同建立永續DNA。動動手，設定員工永續活動，完整的財務造冊和ESG即時數據，讓您的永續輕鬆推動。

"The practitioner of sustainable FinTech—and your best employee sustainability allowance solution. Through cross-platform data authorization and integration, companies can flexibly incentivize employees' daily sustainable habits beyond traditional corporate events.
Instead of one-off activities like beach cleanups, companies can reallocate event budgets to reward everyday green choices—such as using reusable cups or opting for plant-based meals. With just electronic receipts, companies can seamlessly empower employees to build a corporate sustainability DNA within their familiar routines.



連結網址 | https://tanji.earth/

攤位編號 Booth No. | S314

大豐環保科技股份有限公司

Dafon Environmental Protection Technology Co., Ltd.

#大豐環保 #循環產品開發 #永續循環活動

全台首家rPP再生布料獲環境部循環標章!大豐環保將回收的5號塑膠抽絲成紗線,並織成rPP單紗與摺紗兩款布料,讓塑膠資源重新成為可以攜、可以用的生活用品。所有循環展品皆以100%消費後再生塑膠製成,依企業需求客製為紡織包袋、辦公文具、桌上綠意與活動贈禮,並結合公益合作,讓民眾與企業投入的回收物以商品的形式「回到自己手中」,在日常裡展開新的旅程。

Taiwan's first rPP recycled fabric to earn the Ministry of Environment's Circular Label! Da Fon spins recycled No. 5 plastic into yarn and weaves it into two fabrics, rPP Circular Fabric-Single Yarn and rPP Circular Fabric-Folded Yarn, turning plastic waste into everyday items you can carry and use. All our circular exhibits are made from 100% post-consumer recycled plastic and can be customized to each business's needs as textile bags, office stationery, desk greenery and event gifts, with charitable partnerships built in. The recyclables that people and businesses contribute come back into their own hands as products, beginning a new journey in everyday life.

大豐環保以具溯源認證的PCR再生塑膠,為企業品牌提供環保循環服務。

循環產品開發:從廢棄物評估、設計到量產,產出可溯源、具減碳數據的專屬商品。亦可以企業回收物為原料,完成從廢棄到再生的閉環。

永續體驗規劃:從主題策展、回收箱規劃、環境教育到員工參與ESG多元活動,將循環成果轉化為品牌故事。

Da Fon provides circular services for corporate brands, built on traceable, certified PCR recycled plastic.

Circular Product Development: From waste assessment and design to mass production, we create exclusive products that are fully traceable and backed by carbon reduction data. We can also use a company's own recyclables as raw material, closing the loop from waste to renewal.

Sustainable Experience Planning: From themed exhibitions, reBOX recycling bin programs and environmental education to diverse ESG activities for employees, we turn circular results into brand stories.

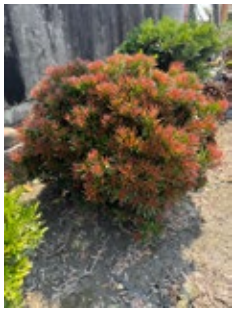
伍寶園藝

#伍寶園藝木藝 #羅漢松特別品種 #藍冰柏黃冰柏

此次參展植物：羅漢松特別品種、黃冰柏、藍冰柏、斑葉海葡萄。羅漢松特別品種，有別於以往綠葉的羅漢松型態，這7-8年出現開嫩芽為紅色，黃色，紫色，或者形態為斑葉，與終年為藍色的羅漢松品種等等等，像畫筆一般，將羅漢松唯綠的素描畫作，喚做斑斕的彩色風景；黃冰柏與藍冰柏，為歐美、日本流行的聖誕樹與花材，在台灣已穩定種植10年左右，高山與平地皆適合種植，唯台灣的氣候因素，繁殖不容易，所以產量少，單價比較高，最佳的繁殖方式為扦插原株，耐風、種植穩定好照顧、顏色與植株形狀漂亮，不會有嫁接繁殖方式中，嫁接點不融合，結球與斷裂的問題；斑葉海葡萄，為海葡萄的變異，喜歡溫暖的氣候，全日照與半日照通風良好之處皆宜。

彰化縣田尾鄉田尾公路花園是全台灣最大的花卉園藝集散中心，擁有一大片比巴厘島更知性美的植物觀光景點，隨著網路發達，氣候暖化等等問題，我們急需就本身集中的園藝花卉與觀光為優勢，以淨零排碳為長期目標轉型，第一件必須做的是：樹枝樹葉與農業廢棄物的「循環經濟」，展場中帶田尾園藝與花卉的農業廢棄物，尋求循環經濟展的專家知識協助與交流合作，期盼能有所收穫，或有所啟發，並能夠使中央政府重視到我們目前的難題與未來能發展的優勢，汲予我們專業的指導與協助。







攤位編號 Booth No. | S138

高雄市政府觀光局
TOURISM BUREAU KAOHSIUNG

#高雄市政府觀光局：Tourism Bureau of Kaohsiung City Government
#環保標章旅館：Green Mark Hotel #低碳旅遊：Low-carbon travel

高雄市政府觀光局積極響應全球淨零碳排趨勢，持續推動「環保標章旅館」及「高雄永續旅宿認證」，輔導旅宿業落實節能減碳、綠色採購與資源循環，加速觀光產業綠色轉型。其中，「高雄永續旅宿認證」以聯合國永續發展目標（SDGs）為核心，涵蓋環境管理、節能省水、綠色採購、回收利用、永續觀念、在地融入、多元平權及全齡友善等 8 大面向、56 項指標。目前全市已有 31 家環保標章旅宿及 38 家通過永續旅宿認證，具體展現輔導成果。透過結合高雄山、海、河、港自然景觀與低碳旅遊體驗，邀請旅客入住綠色旅宿，以實際行動支持環境永續，共同打造低碳、友善且具國際競爭力的永續觀光城市。

Pioneering Green Hospitality in Kaohsiung
Committed to the global net-zero transition, Kaohsiung is accelerating the green evolution of its tourism sector through the Green Mark Hotel and Kaohsiung Sustainable Hospitality Certification initiatives. Guided by the United Nations Sustainable Development Goals (SDGs), our certification framework spans 56 indicators across 8 core pillars—including environmental stewardship, resource circularity, local integration, DEI values, and universal accessibility. To date, 31 accommodations have earned Green Marks and 38 have achieved Sustainable Hospitality Certifications, marking clear, measurable progress. Combined with mountains, rivers, and the ocean meet a vibrant harbor, Kaohsiung seamlessly connects natural wonders with low-carbon travel. We invite visitors worldwide to choose green stays, champion sustainability, and experience an eco-friendly, world-class city.



連結網址｜https://khh.travel/zh-tw/

隨著企業落實 ESG 與籌辦綠色獎勵旅遊成為國際趨勢，高雄市政府觀光局全面將低碳理念融入觀光策劃與活動執行。在交通網絡上，串聯全台首座環狀綠能輕軌、旗津電動渡輪與完善自行車道，讓旅客從港灣水岸到都會綠廊無縫接軌低碳運具；景點規劃更整合亞洲新灣區指標性綠建築，以及洲仔濕地公園、壽山國家自然公園與茂林等具備深厚生態環境教育內涵之場域，結合專業導覽，實現寓教於樂的低衝擊遊程。從綠色運具到知性生態，高雄以兼顧環境友善與在地共好的永續遊程，打造深具國際吸引力的綠色旅遊首選地。

As corporate ESG commitments and green incentive travel reshape global tourism, Kaohsiung seamlessly embeds low-carbon principles into destination planning and event curation.Navigating the city is effortless and eco-conscious. A connected green transit network—featuring Taiwan's first circular light rail, Cijin electric ferries, and extensive cycling paths—offers smooth, zero-emission transitions from the harborfront to urban green corridors.
Curated itineraries pair landmark green architecture across the Asia New Bay Area with premier eco-education sanctuaries, including Chouzi Wetland Park, Shoushan National Nature Park, and Maolin. Accompanied by expert guides, these low-impact experiences deliver rich, immersive learning.Harmonizing environmental stewardship with local community prosperity, Kaohsiung invites global organizations and travelers to choose a truly sustainable, world-class journey.



攤位編號 Booth No. | S238

東瑭國際有限公司
Dong Tang International Co., Ltd.

#東瑭國際 DONG TANG INTERNATIONAL **#OEM／ODM 一站式客製服務**
#企業永續禮品／文化創意禮品

台灣設計 × OEM/ODM × 企業永續禮品

從設計開發、材料選擇、打樣製造，到包裝與出貨管理，東瑭提供完整的 OEM／ODM 一站式客製服務。透過小量多樣、彈性生產與在地製造優勢，協助企業將創意轉化為具品牌價值的實體商品；並從材料檢測、製程把關到品質管理，建立穩定且安心的供應流程，適用於企業贈品、年節禮盒、品牌聯名與景點文化商品等多元需求。

Taiwan Design × OEM/ODM × Sustainable Corporate Gifts

From product design and material selection to prototyping, manufacturing, packaging, and delivery management, DONG TANG provides comprehensive one-stop OEM/ODM customization services. With flexible production, small-batch capabilities, and local manufacturing in Taiwan, we help businesses transform creative ideas into distinctive products with strong brand value. Throughout the process, we place strong emphasis on material testing, production control, and quality management to ensure reliable and consistent delivery.

Our solutions are ideal for corporate gifts, seasonal gift sets, brand collaborations, cultural souvenirs, and customized promotional products, helping brands create meaningful products that combine design, functionality, and sustainability.



永續客製 × 文化創意 × 一站式整合服務

東琖以「設計 × 體驗 × 在地製造」為核心，將台灣文化、景點特色與木作工藝轉化為兼具故事性與實用性的創意禮品。設計團隊於 2022 年榮獲經濟部 OTOP 台灣伴手禮大賞優選，並持續透過國際展覽與海外市場推廣台灣設計。此次展出企業贈品、景點禮品及客製禮盒等應用，協助品牌打造兼具文化識別、永續理念與市場差異化的禮贈方案。

Sustainable Customization × Cultural Creativity × One-Stop Integrated Services

DONG TANG centers its work on “Design × Experience × Local Manufacturing,” transforming Taiwan’s culture, iconic destinations, and woodcraft into creative gifts that combine storytelling with practical value. In 2022, our design team received recognition at the OTOP Taiwan Souvenir Awards organized by Taiwan’s Ministry of Economic Affairs. We continue to promote Taiwanese design through international exhibitions and overseas markets.

At TASS 2026, we will showcase applications including corporate gifts, destination souvenirs, and customized gift sets, helping brands develop distinctive gifting solutions that combine cultural identity, sustainability, and market differentiation.



連結網址｜https://eavo.com.tw/