GIDI CLEAN TECHNOLOGY

2026

TEAM & EXPERT NETWORK

Education, Experience & Professional Expertise

CO-FOUNDING TEAM × SPECIALIST EXPERTISE



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Two chapters dedicated entirely to the people and professional capabilities behind GIDI.

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Education, credentials, professional experience and areas of expertise

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Wei-Lun Li · Adem Filali · Yi-Shun Yen · Zoe Lan · Dr. Hou-Sheng Huang · Dr. Kun-Ho Liu · Chien-Cheng Chou

01

Team Overview

Seven experts · Co-founding team · Specialist capabilities

Seven Experts

Complementary backgrounds spanning field implementation, international collaboration, data security, energy, materials science and legal governance.



Wei-Lun Li

Technology & commercialisation



Adem Filali

International cooperation & One Health



Yi-Shun Yen

Information security & governance



Zoe Lan

Energy M&V;, ESG & carbon assets



Dr. Hou-Sheng Huang

Advanced materials & energy

KL

Dr. Kun-Ho Liu

Biomaterials & nanotechnology



Chien-Cheng Chou

Legal & institutional governance

Different disciplines. **One connected expert network.**

Co-Founding Team

Three distinct professional backgrounds support technology deployment, international cooperation and information governance.



Wei-Lun Li

Technology Applications & Commercialisation

Turning field challenges into deployable technologies and market opportunities.



Adem Filali

International Cooperation & One Health

Connecting agricultural, environmental and institutional networks across Africa and MENA.



Yi-Shun Yen

Information Security & Data Governance

Applying information technology to protect project data and evidence integrity.

Specialist Capabilities

Four complementary areas, built on different academic disciplines and professional careers.

01

Technology & Cross-Border Development

Wei-Lun Li · Adem Filali

Field applications, commercialisation, international partnerships, agriculture and One Health.

02

Energy & Information Technology

Zoe Lan · Yi-Shun Yen

Measurement and verification, energy services, data analysis and information security.

03

Materials & Research Translation

Dr. Hou-Sheng Huang · Dr. Kun-Ho Liu

Electrochemistry, energy-storage materials, nanotechnology, patents and process scale-up.

04

Law & Institutional Governance

Chien-Cheng Chou

Contracts, regulatory compliance, privacy, intellectual property and inter-institutional cooperation.

02

Expert Profiles

Education · Professional credentials · Career experience · Research expertise

Wei-Lun Li

CO-FOUNDER



Technology Applications & Commercialisation

Turning field challenges into deployable technologies and market opportunities.

Drawing on long-term experience with vehicles and equipment in real operating environments, Wei-Lun connects lower-carbon fluid technologies with market needs, brand communication and cross-border business partnerships. His career spans vehicle applications, motorsport operations and media, with an emphasis on creating practical value for end users.

CORE EXPERTISE

- Clean-fluid commercialisation
- International market development
- Motorsport & field operations
- Brand and cross-sector partnerships

Wei-Lun Li

Education & learning records

UNU-IAS - Net Zero 101: What, Why and How
Certificate of completion issued to WEI-LUN LI, 25 August 2026. United Nations University Institute for the Advanced Study of Sustainability.

HP LIFE / HP Foundation - Circular Economy
Certificate of completion, 27 August 2026. The certificate is issued under the name Polar Bear Low-Carbon Maintenance, rather than a personal name.

Peking University HSBC Business School - programme completion.

Motorsport Australia Officials Licence; FIA-related race-official and racing-driver licensing experience.

Record scope: The environmental records confirm course completion; they are not environmental professional licences, verifier accreditation or endorsement of GIDI products.

Experience & contribution

Co-founder of GIDI Clean Technology and core member of Polar Bear Low-Carbon Maintenance.

Long-term field experience with vehicles, equipment, lower-carbon fuels, lubricants and practical maintenance applications.

Connects technical specialists, customer requirements, market development and cross-border business opportunities.

Experience in motorsport operations, media, artist management, brand partnerships, record promotion, and film and television distribution.

Current profile and original course certificates:
gidicleantech.com/experts/wei-lun-li

Adem Filali

CO-FOUNDER



International Cooperation & One Health

Connecting agricultural, environmental and institutional networks across Africa and MENA.

Adem combines expertise in agricultural biosurveillance, animal health and One Health with cross-regional project development. His work is closely related to institutional engagement in North Africa, the Maghreb and the Middle East and North Africa, connecting local agricultural and environmental concerns with the requirements of international partnerships.

CORE EXPERTISE

- MENA regional cooperation
- One Health
- Agricultural biosurveillance
- International development programmes

Adem Filali

Education & Credentials

- Master's degree in Animal Science, University of Carthage, Tunisia
- Professional background in One Health, agriculture and animal-health systems
- Experience in cross-border project planning and international development

Areas of Expertise

- Local field research and cross-cultural communication
- Assessing agricultural and animal-health needs
- Proposal development, institutional engagement and partnership facilitation
- Integrating environmental sustainability and public-health concerns

Career Experience

- Project engagement in North Africa, the Maghreb and MENA
- Work related to agricultural biosurveillance and animal-health systems
- Familiarity with the programme ecosystems of FAO, GIZ, AFD and the World Bank
- Individual participation in One Health professional collaborations

Professional Focus at GIDI

Connects international partnerships, agriculture and One Health expertise.

Yi-Shun Yen

CO-FOUNDER



Information Security & Data Governance

Applying information technology to protect project data and evidence integrity.

Yi-Shun brings together skills in information management, machine learning, communications engineering and network security. His approach focuses on protecting customer information, managing access rights, ensuring consistent records and maintaining data-processing security, supported by Microsoft certifications and military communications experience.

CORE EXPERTISE

- Information security
- Data management & analytics
- Networks & communications
- Evidence integrity

Yi-Shun Yen

Education & Credentials

- Bachelor's degree in Multimedia Design, National Formosa University
- Microsoft MCSE: Data Management and Analytics (2019)
- Microsoft MCSA: Machine Learning (2019)
- Taiwan Level B telecommunications-line technician qualification; Level C network installation and computer hardware maintenance qualifications

Areas of Expertise

- Security of customer information and research data
- Access rights, version records and access control
- Communications networks, machine learning and data analytics
- Integration of information systems across disciplines

Career Experience

- Former Army communications, information and electronics NCO, with information-operations specialisation
- Experience in telecommunications lines, network deployment and hardware maintenance
- Technical practice in information and data-security architecture
- Background in multimedia and data-visualisation design

Professional Focus at GIDI

Supports information security, data management and evidence integrity within the team.

Zoe Lan

ENERGY & ESG EXPERT



Energy Measurement, ESG & Carbon Assets

Bringing energy engineering experience together with measurement and verification.

Zoe works across energy services, energy storage, microgrids, electricity trading, greenhouse-gas accounting and carbon footprints. Combining technical measurement with commercial-benefit analysis, she helps structure operational energy performance information and supports corporate carbon-data and ESG activities.

CORE EXPERTISE

- Energy M&V;
- ISO 14064 / 14067
- Energy storage & power trading
- Carbon data & financial analysis

Zoe Lan / Lan Chia-Lin

Education & professional credentials

Master's degree in Information Management, National Taiwan University of Science and Technology.

EVO Performance Measurement and Verification Analyst (PMVA)
Certificate 3533375810ZL. Issued 18 October 2025; expires 31 October 2028. Completed EVO M&V Fundamentals and IPMVP course and passed the certification examination.

iPAS Net-Zero Carbon Emission Planning Administrator - Specialist Level
Ministry of Economic Affairs, Taiwan. Updated to identify the intermediate-level qualification.

ISO 14064-1 / ISO 14067 Lead Verifier qualifications; ISO 14064-2 / ISO 14068 internal-verification training, as recorded in team materials.

Current profile and original PMVA certificate:
gidicleantech.com/experts/zoe-lan

Experience, M&V & GIDI contribution

Senior ESCO energy-service experience, 2019-2024. Participation in 18.2 MW energy-storage development and a 5 MW power-trading platform for frequency regulation reserve capacity.

Agricultural carbon footprints and carbon-labelling assessment, including Yujing mango; project financial analysis; industrial and environmental-law exchanges in Germany and the Czech Republic.

M&V support: measurement boundaries, baselines, reporting periods, operating variables, data quality, IPMVP approach selection and traceable reporting.

LEED-related building-energy report preparation, review and signature support where agreed. Rating system, version, credit and appointment requirements must be checked for each project; PMVA alone does not confer LEED certification.

GIDI contribution: controlled-pilot design, AI-MRV evidence structures, energy and carbon data, and commercial-benefit assessment. Individual credentials do not constitute independent verification of GIDI projects.

Dr. Hou-Sheng Huang

ADVANCED MATERIALS EXPERT



Advanced Materials & Energy Technology

Research expertise in electrochemistry, nanomaterials and emerging energy materials.

Dr. Huang has a research background in energy and nanoscale materials, covering supercapacitors, electrochemistry, flexible electronics, conductive materials and advanced microstructures. His work combines university teaching, research institute experience and international academic exchange, with an emphasis on understanding technological feasibility through material properties and experimental methods.

CORE EXPERTISE

- Supercapacitors
- Electrochemistry
- Nanomaterials
- Printed & flexible electronics

Dr. Hou-Sheng Huang

Education & Credentials

- Assistant Professor, Department of Optoelectronics and Materials Engineering, Chung Hua University
- Visiting research experience at the Quantum and Nanotechnologies Research Centre, National Research Council Canada
- Postdoctoral research experience in chemical engineering and bio-industrial mechatronics at National Taiwan University

Areas of Expertise

- Supercapacitors and electrochemical energy-storage materials
- Mesoporous nanomaterials, microstructures and physical-property analysis
- Conductive pastes, printed electronics and flexible electronics
- Perovskites, quantum dots and semiconductor fibres

Career Experience

- Teaching at Chung Hua University since 2024
- Former researcher at the Taiwan Textile Research Institute
- Postdoctoral research at National Taiwan University
- Visiting research at MANA, National Institute for Materials Science, Japan
- Former research assistant at the Materials and Chemical Research Laboratories, ITRI

Professional Focus at GIDI

Provides advanced-materials, energy-storage and electrochemical research expertise.

Dr. Kun-Ho Liu

NANOTECHNOLOGY EXPERT

KL

MATERIALS SCIENCE

Biomaterials & Nanotechnology

Connecting materials research, intellectual property and manufacturing scale-up.

Dr. Liu combines a materials-science background with biotechnology entrepreneurship. His research covers natural-polymer biomaterials, self-assembled nanocarriers and controlled-release systems. His experience in patented inventions, scientific publications and technology scale-up focuses on turning research findings into viable products and manufacturing processes.

CORE EXPERTISE

- Biomaterials
- Nanocarriers
- Patented technology
- Process scale-up

Dr. Kun-Ho Liu

Education & Credentials

- PhD in Materials Science and Engineering, National Chiao Tung University
- Postdoctoral research in Materials Science and Engineering, National Chiao Tung University
- Principal inventor on US Patent 8,263,130 B2
- Principal inventor on Japanese Patent 5363840

Areas of Expertise

- Natural-polymer biomaterials and chitosan derivatives
- Self-assembled nanocarriers and controlled-release systems
- Manufacturing scale-up and yield improvement
- Patented research and technology commercialisation

Career Experience

- Founder of Advanced Delivery Technology
- Author of more than 20 international journal papers, including eight first-author papers
- Experience leading biomaterials R&D; projects
- Experience in materials technology transfer and product scale-up

Professional Focus at GIDI

Focuses on materials technology translation, manufacturing scale-up and intellectual property.

Chien-Cheng Chou

LEGAL & GOVERNANCE EXPERT



Legal Affairs, Compliance & Institutional Governance

Legal practice and institutional frameworks for cross-sector collaboration.

Chien-Cheng has approximately 18 years of corporate legal and compliance management experience across industries. His expertise spans contracts, corporate governance, public procurement, grant programmes, data protection and intellectual property. He brings both public-sector programme and corporate management perspectives to multidisciplinary cooperation.

CORE EXPERTISE

- Commercial contracts
- Regulatory compliance
- Data protection
- Intellectual property

Chien-Cheng Chou

Education & Credentials

- Master's degree in Public Administration and Policy, Nanhua University
- Bachelor of Laws, Hsuan Chuang University
- TPIPAS Personal Information Management qualification
- Mediation qualification, Chinese Arbitration Association
- ISO 22000 Lead Auditor qualification

Areas of Expertise

- Contract review, transaction structures and risk management
- Public procurement and cross-agency cooperation
- Privacy governance, intellectual property and regulatory analysis
- Corporate systems, quality management and compliance procedures

Career Experience

- Senior Legal Affairs Manager, Mingjing Law Firm
- Approximately 18 years of legal, compliance and cross-sector management experience
- Experience in corporate contracting, public procurement and government grant programmes
- Experience in personal-information protection and food-safety management systems

Professional Focus at GIDI

Supports professional partnerships with legal, compliance and governance expertise.