

Taiwan Delegation Company List

E-mobility communications and ICT

No	Company Name	Sector
1.	HON HAI PRECISION INDUSTRY LTD (FOXCONN)	Engaged in three emerging industries: electric vehicles, digital health, and robotics, as well as three new technology fields: artificial intelligence, semiconductors, and next-generation communication technologies.
2.	Accton Technology Corporation	Network communication product design, development, and manufacturing
3.	Chunghwa Telecom Co., Ltd.	<p>Industry Category: Telecommunications, Information and Communication Technology (ICT)</p> <p>Services: Telecommunications services (mobile communication, fixed-line communication), broadband and data services, cloud solutions, digital transformation solutions, ICT services, etc. Provides telecommunications services, ICT solutions, and smart city infrastructure.</p> <p>Business Opportunity: 5G network technology driving the upgrade of local smart city infrastructure.</p> <p>Website: https://www.cht.com.tw</p>
4.	Institute for Information Industry	III promote information communication technology innovation and applications in Taiwan, and to assist in the development of the digital economy.
5.	Singular Wings Medical	<p>Product Category: Medical Technology (Medtech)</p> <p>Products Name: Medical AI and non-invasive wearable medical devices for addressing telemedicine and chronic</p>

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		<p>conditons such as cardiovascular diseases, obstructive apnea and contineous glucose monitoring.</p> <p>Business Purpose: Seeking clinical research and development partners as well as business collaborators.</p> <p>Targeted Collaboration Companies: Distributors, investment partners, and research and development partners.</p> <p>Website: https://singularwings.com/</p>

Smart cities and infrastructure

No	Company Name	Sector
1.	ASUSTeK Computer Inc.	<p>Industry Sector: Smart City, Internet of Things (IoT)</p> <p>Main Business: Computers and accessories (laptops, motherboards, graphics cards, etc.), smart devices, cloud, and IoT solutions</p>
2.	ASUSTeK Computer Inc.	<p>Business Opportunities: Promoting digital transformation and automation of city management overseas. ASUS's smart home and IoT technology can support smart city development abroad, especially in the (IoT) areas of smart home and digital transformation.</p> <p>Website: https://www.asus.com/entry/</p>
3.	Micro-Star International Co., Ltd.	<p>Business Sector: It designs, develops and provides computer hardware as well as related products and services, including laptops, desktops, motherboards, graphics cards, all-in-one PCs, servers, industrial computers, PC peripherals, AIOT, AMR, car infotainment products, Vehicle Electronics, Telematics Box, Rugged Tablet, EV charger, Smart Building, among other products.</p> <p>Industry Sectors: Smart Transportation, Logistics Management</p> <p>Core Business: Includes computer hardware equipment (motherboards, graphics cards), gaming devices, business and creative laptops, and has recently expanded into smart transportation solutions covering fleet management and artificial intelligence (AI) applications, focusing on enhancing fleet management and logistics efficiency to drive smart transportation forward. MSI's business scope includes - laptops, graphics cards, monitors, motherboards, desktops, and peripherals. MSI integrates cloud-based servers, industrial computers that meet customer requirements,</p>

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		<p>robots for smart living, and automotive electronics that embody human-centered technology, providing a comprehensive AIoT solution. It is also a leading brand in the artificial intelligence, business, and IoT markets.</p> <p>Business Purpose: Exploring and expanding business opportunities in the Polish and Slovak markets</p> <p>Company's Current Presence in the European Market: Yes</p> <p>Seeking Collaborative Partners: OEM/ODM Customers</p> <p>Target Companies for Discussion</p> <p>Website: https://www.msi.com</p>
4.	Smart Cities Consulting Technology Inc.	<p>Industry Focus: Smart City Top-Level Design, Smart Cities, and Intelligent Transportation</p> <p>Smart City Consultanting is a boutique consulting firm specializing in the digital transformation of urban spaces. Our visionary team of experts uses advanced data analytics, artificial intelligence, and emerging technologies to create intelligent, sustainable cities, redefining the urban experience.</p> <p>Smart City Consultanting was founded in 2018 and is registered in Amsterdam, Netherlands. Our consultants hold senior-level positions with over 10 years of experience and expertise in security, strategy, innovation, data analysis, and IT.</p> <p>Business Opportunities: Integrated intelligent transportation systems, data-driven decision-making solutions, green sustainable development solutions, security, and innovative technology applications.</p> <p>Website: https://www.smartcitiesgroup.net/</p>
5.	E-Formula Technology Co., Ltd.	<p>Services & Products: System Integration, Smart Energy Solutions. Information system integration, energy automation management technologies and solutions, primarily applied in smart energy management systems. e-Formula offers a comprehensive one-stop solution for in-depth energy savings.</p> <p>Our in-depth energy-saving technology has been certified by Swiss Reinsurance Company, and it utilizes the insurance and apply to ESCO model. We integrate energy generation, energy storage, smart energy, and energy charging through systemized energy saving measures, fully demonstrating the five different values in energy solutions. This helps customers achieve multiple ESG goals, including energy savings, carbon reduction, and cost savings, which e-Formula has successfully assisted various enterprises and public sectors to implement, making us a leading solution provider of in-depth energy-saving in Taiwan.</p> <p>Website: https://www.e-formula.com/</p>

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6.	TPI software	Provider of solutions and system integration in fields such as finance, insurance, telecommunications, and manufacturing.
7.	Taiwan Optical Platform Co., Ltd	Cable TV, Telecommunications and Media
8.	SHINE TREND International Multimedia Technology Co., Ltd. (ST media)	Media and advertising marketing company

Food and agriculture

No	Company Name	Sector
1.	I-Mei Foods Co., Ltd.	<p>Industry Categories: Food import/export, food processing, smart agriculture, health foods</p> <p>Overview: I-Mei Foods centers its business on high quality, focusing on natural and healthy ingredients. With strong roots in the Taiwanese market, the company is actively seeking opportunities for international expansion.</p> <p>Business Opportunities: I-Mei aims to promote Asian-flavored foods in global markets, actively pursuing export opportunities. They focus on processing local ingredients into products tailored to Asian tastes to meet the demand in Taiwan and the broader Asia-Pacific market.</p> <p>Website: https://eng.imeifoods.com.tw/</p>
2.	Fushou Industrial Co., Ltd.	<p>Industry Sectors: Food processing, agriculture, vegetable oil processing, fertilizers, enzymes, biotechnology. Pet food, agricultural and livestock feed processing, grain trading, animal feed, and breeding management.</p> <p>Business Opportunities: Promote food safety and supply chain upgrades overseas, enhance food processing efficiency. Procurement of high-quality edible oils from abroad.</p> <p>Website: https://www.fwusow.com.tw/</p>

Energy and environmental protection solutions

No	Company Name	Sector
1.	Digi-Triumph Technology Co., Ltd.	<p>Digi-Triumph Technology is committed to the development of green energy products focusing on environmental sustainability, renewable energy, and energy efficiency. Through technological integration, the company aims to promote mobile energy solutions that are more suited to consumer lifestyles.</p> <p>Based on the description of Digi-Triumph Technology, its products and services encompass the following key areas:</p> <ol style="list-style-type: none"> 1. Lithium Battery Modules: Provides lithium battery modules for well-known domestic and international electronic brands, focusing on the design and manufacturing of portable energy applications. 2. Power Backup Systems: Offers emergency power backup solutions to meet both everyday and unexpected energy needs. 3. Portable Lighting Solutions: Designs lighting solutions tailored for portable applications. 4. Solar Energy Systems: Includes solar power generation and storage solutions for portable or small-scale solar applications. 5. Energy Storage Systems for Electric Vehicles: Develops charging and storage systems specifically for electric vehicles, integrating solar power to supply renewable energy to EV charging stations, achieving energy savings and carbon reduction goals. 6. Smart Power Management System: Assists Taipower in developing a smart power management system covering all power management in Kinmen, including the integration of power plants, substations, energy storage, solar, and wind power. 7. Three Major Applications of Energy Storage Systems: <ul style="list-style-type: none"> o EV Energy Storage: Provides storage solutions integrated with EV charging stations to supply stable renewable energy for electric vehicles. o Automatic Frequency Control (AFC): Delivers an energy storage automatic frequency control system to stabilize renewable energy supply fluctuations, ensuring reliable power. o Building Energy Storage: Energy storage solutions for residential, commercial, and office buildings, representing a significant business opportunity for the future. <p>Website: http://www.digigp.com.tw</p>

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2.	FENG-TAI SPECIALITY SEMICONDUCTOR CORPORATION	E-truck solutions

Aerospace and drone-related

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1.	AIR ASIA COMPANY LIMITED	An aircraft maintenance company with experience in both military and civil aviation maintenance.
2.	REXON INDUSTRIAL CORP., LTD	One of the world's largest machine tool manufacturers, produces woodworking machines and fitness equipment.
3.	Carbon-Based Technology Inc.	Taiwan's leading manufacturer of aerospace composite materials
4.	Easton Precision Industries Corp.	Plastic injection mold manufacturer
5.	Easton Precision Industries Corp.	
6.	HCG	Precision ceramics and composite materials
7.	TMY Technology Inc.	Developer of 5G / B5G and satellite communication application technologies.

Architecture and sustainable design and others

No	Company Name	Sector
1.	JJP Architects & Planners	<p>Product Portfolio:</p> <ul style="list-style-type: none"> • Urban and Architectural Design for Sustainable Green Transformation: Aligned with the United Nations Sustainable Development Goals (UN SDGs), focused on creating eco-friendly and sustainable urban spaces. • Large-Scale Planning for Semiconductor High-Tech Facilities and Science Parks: JJP Architects and Planners has established itself as a leader in planning and designing large-scale, high-tech facilities and science parks, playing a key role in the modernization of Taiwan's industrial spaces. <p>Key Achievements and Contributions:</p> <ul style="list-style-type: none"> • Industrial Facility Design for Science Parks: Over one-third of the enterprises in Taiwan's science parks and their standard factory facilities have been entrusted to JJP Architects and Planners by park authorities. This involvement has helped drive the modernization and standardization of Taiwan's industrial spaces, with a focus on green, smart buildings and ecological design, incorporating corporate social responsibility and sustainable development. • Awards and Recognitions: Since its founding in 1981, JJP Architects and Planners has received over 170 international design awards and completed nearly 1,500 architectural projects, showcasing a global standard in both quality and volume. • Integration of Culture and Sustainability: JJP integrates local culture and sustainability in its designs. This is exemplified by the Delta Electronics' Americas Headquarters, recognized as one of the top 10 buildings globally to achieve LEED ZERO certification for net-zero energy and honored with UC Berkeley's "Livable Buildings Award." • TSMC Office Spaces: JJP has designed office spaces for TSMC in the United States, which have consistently achieved LEED Gold or higher certifications. The firm has also received numerous awards for green and smart building design excellence from Taiwan's Ministry of the Interior. • Principal Architect Pan Ji: Pan Ji, the Principal Architect, has received the National Award for Arts, is a Fellow of the American Institute of Architects, and has been recognized with the Golden Pin Best Design Achievement and the Commonwealth Lifetime Achievement Award. <p>Future Outlook and International Expansion:</p> <ul style="list-style-type: none"> • With Taiwan's high-tech industry globalization and JJP's leadership in sustainable design, the firm is expanding

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		its focus internationally. JJP specializes in sustainable building design, intelligent industrial spaces, and eco-friendly architectural solutions, all of which hold substantial potential in the global market. Website: http://jjpan.com
2.	TCT INDUSTRIALS CO. LTD.	Steel industry
3.	SUN YAD GROUP	Residential and building development for rent and sale. Import and export business of PU synthetic leather and optoelectronic materials.
4.	Lissome Art & Culture Co., Ltd. Taiwan-Polish Chamber of Commerce	Promotion of Buddhist art Promotion of business activities between Taiwan and Poland
5.	Chinese International Economic Cooperation Association	The Chinese International Economic Cooperation Association (CIECA) is a pivotal institution in Taiwan dedicated to advancing economic cooperation. It aims to foster bilateral economic exchange and collaboration between Taiwan and chambers of commerce, industry associations, and trade organizations in regions and countries worldwide. CIECA organizes and participates in various international economic cooperation conferences, business delegation visits, B2B meetings, and high-level business forums to help Taiwanese companies expand globally and establish strategic partnerships. Website: https://www.cieca.org.tw/en/