CALIFORNIA
BUSINESS AND ECONOMIC DEVELOPMENT

Washington State
Department of
Commerce

CALIFORNIA AND WASHINGTON

TRADE MISSION TO POLAND AND REBUILD UKRAINE 2026

Delegate directory
November 12-18, 2026
Poland

Trade Mission to Poland and Rebuild Ukraine 2026

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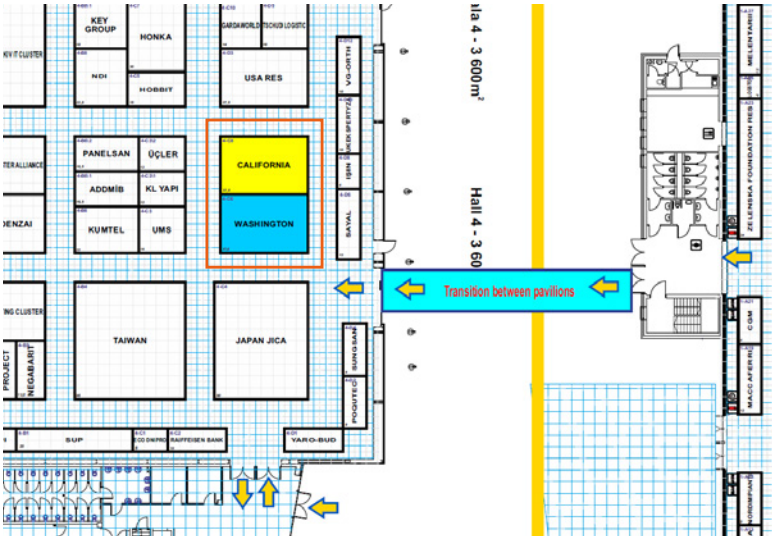
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2024 International Mixer

6th International Exhibition & Conference Rebuild Ukraine Construction and Energy



Booth Location
California 4-C8 - Hall 4
Washington 4-C6 - Hall 4



2024 Rebuild Ukraine Event, US Delegates

California and Washington

Leaders in Energy and Infrastructure

California and Washington are among the leading U.S. markets for clean energy, electrification, and resilient infrastructure, offering technologies and project expertise highly relevant to the modernization of Poland's and Ukraine's energy, transport, and construction sectors.

California, the world's fourth-largest economy, is the largest U.S. market for electric vehicles and has committed to achieving 100 percent clean electricity by 2045, supported by a strong concentration of companies developing utility-scale solar power, advanced battery storage, hydrogen systems, and energy-efficient construction solutions.

Washington stands as the leading U.S. state in renewable energy generation, sourcing approximately 65 to 70 percent of its electricity from hydropower while working toward a fully carbon-neutral grid by 2045 through economic strengths in advanced engineering, sustainable building design, and industrial technologies. Backed by major research institutions, skilled workforces, and established public-private cooperation, both states provide scalable, field-tested infrastructure and grid technologies suitable for upgrading critical infrastructure and enhancing energy independence.



Organizers

The California Governor's Office of Business and Economic Development

The California Governor's Office of Business and Economic Development (GO-Biz) offers a range of no-cost consultation services to business owners including: attraction, retention and expansion services, site selection, permit assistance, regulatory guidance, small business assistance, international trade development, and assistance with state government.



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The Washington State Department of Commerce

Creating a prosperous, sustainable economy goes hand in hand with building world-class communities. One cannot exist without the other. As the state's economic development agency, the Washington State Department of Commerce strengthens communities by helping businesses grow, enter international markets, find new partners and hire and train more workers. We offer an array of services.



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AHP International

AHP International (AHPI) is a consulting firm specializing in international trade, export promotion, and foreign direct investment (FDI) facilitation. With a presence in North America, Germany, Poland and Ukraine, AHPI offers a comprehensive suite of services aimed at supporting businesses and public institutions in their international activities.

AHPI is a local partner of GO-BIZ California and Washington State Department of Commerce in Europe, supporting companies from both states in arranging trade missions to Europe.



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Amrus Logistics

Washington Delegate | Bellevue, WA

About Us

At Amrus Logistics, we are a U.S. based neutral logistics service provider with global capabilities. Our team brings decades of experience in international shipping, with a strong foundation in logistics between North and South America and the CIS region. Now headquartered in the U.S., we help global companies navigate the American logistics landscape with confidence, clarity, and a hands-on approach. Connecting businesses, markets and opportunities through logistics.

Partner Profile

Amrus Logistics is seeking partnerships with freight forwarders interested in developing business between the U.S. and Europe to create efficient and resilient trade routes. In addition, the company works with mining and construction firms that require support in sourcing and logistics. Amrus has access to leading U.S. manufacturers, such as Komatsu and John Deere, and can provide in-house sourcing and procurement of equipment. Amrus Logistics also welcomes collaboration with companies aiming to export goods to the U.S., offering assistance with delivery and identifying distribution partners to support market entry and growth.

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Atvaga Energy

Washington Delegate | Edmonds, WA

About Us

ATVAGA Energy is a U.S.-based engineering support company specializing in MEP, Energy, and Sustainability services for the building and construction industry. Headquartered in Washington State and supported by engineering departments in Ukraine and Turkmenistan, the company provides design assistance and technical expertise to engineering firms, architects, developers, and construction professionals worldwide. ATVAGA Energy offers a broad range of services, including energy modeling, MEP design and drafting, building performance analysis, BIM support, green building certifications, and sustainability consulting. By combining experienced engineering talent with advanced technical capabilities, the company helps clients improve building performance, achieve sustainability objectives, optimize project delivery, and reduce overall project costs.

Partner Profile

ATVAGA Energy is seeking partnerships with architectural and engineering firms, municipalities, developers, and property owners requiring reliable design support and project delivery resources in Poland and Ukraine. The company offers scalable engineering teams, specialized expertise in energy efficiency, MEP design, and sustainability, as well as cost-effective design assistance that helps partners expand capacity, improve project efficiency, and meet performance and regulatory requirements. ATVAGA Energy is also interested in collaborating with U.S.-based companies seeking experienced engineering support and local project delivery capabilities for projects in Ukraine.

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Beam Global

California Delegate | San Diego, CA

About Us

Beam Global is a California-based sustainable infrastructure and technology company delivering solutions that strengthen energy security, mobility, resilience, and intelligent infrastructure. The company develops and manufactures renewable energy, energy storage, electric vehicle charging, emergency power, telecommunications, transportation, and smart city infrastructure solutions for public and private-sector customers worldwide. Beam Global's portfolio includes off-grid solar EV charging systems, battery energy storage technologies, resilient power solutions, telecommunications towers, smart street lighting, power transmission infrastructure, railway support structures, solar canopies, and complex steel infrastructure projects. The company serves government agencies, municipalities, defense organizations, utilities, transportation authorities, and commercial enterprises. Operating across North America, Europe, and the Middle East, Beam Global combines U.S. innovation with more than 35 years of engineering and manufacturing experience to deliver sustainable and resilient infrastructure solutions.

Partner Profile

Beam seeks engagement with government and municipal authorities, reconstruction and infrastructure agencies, utilities and energy providers, transportation and railway operators, telecommunications companies, defense and public safety organizations, EPC contractors, system integrators, distributors, and strategic commercial partners. The company is particularly interested in projects related to Ukraine reconstruction and infrastructure resilience, energy security, distributed power systems, EV and fleet charging infrastructure, battery energy storage, smart cities and public lighting, transportation and railway infrastructure, telecommunications networks, emergency response, critical infrastructure protection, and defense applications.

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Biogenic Energy

California Delegate | San Francisco, CA

About Us

Biogenic Energy is a U.S.-based clean energy company focused on converting low-value biomass waste, including forestry residues, agricultural by-products, and urban wood waste, into renewable hydrogen. The company utilizes proprietary gasification technology that transforms biomass into green hydrogen. By utilizing waste biomass as feedstock, Biogenic Energy aims to reduce greenhouse gas emissions while providing an alternative source of renewable fuel. The company is currently exploring pilot projects that demonstrate the commercial application of its technology in agriculture and greenhouse-related industries.

Partner Profile

Biogenic Energy is primarily seeking local market-access partners that can introduce the company to potential customers and help identify suitable pilot opportunities in Poland and Ukraine. Priority partners include engineering companies, technology integrators, project developers, industry associations, and business development organizations with established relationships among greenhouse operators, agricultural producers, biomass suppliers, logistics providers, industrial companies, and potential hydrogen off-takers. Public-sector organizations, research institutions, and grant-support entities that can support technical validation, funding, regulatory requirements, and pilot implementation are also of interest. The objective is to build local partnerships that can support initial pilot projects and the subsequent commercialization of Biogenic Energy's renewable hydrogen production technology.

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CognaVolt

Washington Delegate | Seattle, WA

About Us

CognaVolt is a Washington-based clean energy company delivering mobile battery power systems as a quiet, zero-emission alternative to diesel generators. Units are available for purchase or rental and support construction sites, critical infrastructure, remote operations and EV charging.

CognaVolt supplies mobile battery power stations as a zero-emission replacement for diesel generators. Each unit pairs a 22 kVA inverter with LFP cells and UL-listed components, delivering silent power for tools, lighting, equipment and EV charging. At 1,180 kg on 1.5 m tracks, the unit crosses soft and uneven terrain under remote operation range of 90 m, carries up to 120 kg and tows up to 2,720 kg.

Partner Profile

CognaVolt seeks partnerships with organizations capable of supporting local manufacturing, engineering development, and market entry for mobile energy systems in Europe. The company focuses on collaboration with distribution partners that have access to industrial and energy verticals. The target profile also includes companies involved in robotics, unmanned ground vehicle systems, drones, and artificial intelligence, where the integration of mobile power platforms can enhance operational capabilities. In addition, CognaVolt is interested in engaging with defense sector stakeholders as well as companies operating in energy, construction, and industrial environments. The company is interested in entering Ukraine, Poland and broader European markets.

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Collectron Energy

California Delegate | Beverly Hills, CA

About Us

Collectron Energy is accelerating the clean energy transition by investing in, owning, and operating a distributed energy network that reliably powers electric vehicles. The company specializes in public–private partnerships, supporting governments and businesses in deploying energy efficiency and transportation electrification programs backed by incentives and rebates. Its solutions span EV charging station deployment and OEM integration, proprietary charging management software, solar and biomass energy generation, battery storage, and advanced energy management systems. Through this network, Collectron Energy delivers carbon-neutral or even carbon-negative electricity to drivers and communities, making clean mobility accessible, reliable, and sustainable.

Partner Profile

- National, regional, and local government authorities in Poland and Ukraine involved in the energy, transport, and climate sectors
- Sales agents and business development partners with access to site hosts, customers, and project opportunities in both markets
- Owners and managers of land, buildings, and infrastructure suitable for EV charging and distributed energy projects
- Utilities, grid operators, renewable energy developers, and energy storage providers in Poland and Ukraine
- OEMs, system integrators, and technology partners supplying EV charging equipment and clean energy solutions.

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CTC Global

California Delegate | Irvine, CA

About Us

CTC Global is a U.S.-based company specializing in advanced conductor technology for power transmission and distribution networks. The company develops and manufactures the composite core used in its flagship ACCC® (Aluminum Conductor Composite Core) Conductor, which enables utilities to increase power transfer capacity, reduce electrical losses, and improve grid reliability. CTC Global supports projects in more than 60 countries through a network of over 35 manufacturing partners. In addition to conductors, the company offers associated hardware, InfoCore® conductor quality assurance solutions, and GridVista™ transmission line monitoring systems.

Partner Profile

CTC Global seeks partnerships with organizations active in the electricity transmission and distribution sector across Poland, Ukraine, and the broader European market. The company is interested in engaging with Transmission System Operators (TSOs), Distribution System Operators (DSOs), EPC contractors, utilities, engineering consultancies, and infrastructure developers involved in grid modernization projects. The company is particularly interested in stakeholders responsible for transmission upgrades, reconductoring projects, renewable energy integration, and grid resilience initiatives. CTC Global is also open to cooperation with industry associations, energy clusters, and public-sector organizations that can support market access, project development, and strategic engagement with key utility stakeholders.

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IUNU

Washington Delegate | Seattle, WA

About Us

IUNU develops autonomous monitoring and analytics solutions for commercial greenhouse operations. The company combines robotic camera systems and artificial intelligence to continuously collect and analyze crop data for leafy greens and vine crops. By monitoring thousands of plants throughout a greenhouse, IUNU provides growers with detailed information on plant health, growth, and production forecasts. The technology enables automated crop measurement at a scale that would not be feasible through manual inspections, supporting data-driven decision-making and production planning.

Partner Profile

The company is interested in connecting with commercial greenhouse operators, horticultural producers, controlled environment agriculture (CEA) businesses, and agricultural technology integrators. IUNU is particularly interested in organizations involved in greenhouse vegetable production, leafy greens cultivation, precision agriculture, and digital farming technologies. Potential partners also include distributors, system integrators, research institutions, and companies seeking to improve crop monitoring, forecasting, and operational efficiency through automation and artificial intelligence.

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Northwest Towers

Washington Delegate | Vancouver, WA

About Us

Northwest Towers designs and manufactures rugged wireless products for demanding industrial environments around the world. Our antennas, enclosures, networking hardware, power systems, and integrated wireless solutions are engineered for mining, construction, transportation, utilities, and other mission-critical applications where reliability matters.

From harsh-environment connectivity to mobile and temporary infrastructure, Northwest Towers develops purpose-built wireless products designed to perform where conventional wireless solutions fall short.

Partner Profile

Northwest Towers is seeking partnerships with integrators, distributors experienced in selling industrial wireless networks and advanced technical equipment. Ideal partners have established networks in the mining, ports heavy construction, industrial plants, and shipping & transport sectors. The company also targets end clients such as Telecommunication Companies (Telcos), General Contractors, Electrical Contractors, System Integrators, Operators of Mines and Ports, and Distributors to deliver complete solutions for large-scale infrastructure projects.

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O'DLEE
COLLECTIVE

O'dlee Collective

Washington Delegate | Seattle, WA

About Us

O'dlee Collective accelerates industrial recovery and cross-border project execution through high-performance, browser-based Interactive 3D Web Applications and Digital Twin Platforms. Modern reconstruction across Ukraine and Central Eastern Europe requires rapid, precise, and visual decision-making—without the friction of complex desktop CAD installations.

Backed by a track record serving over 300 clients, O'dlee Collective bridges the gap between physical industrial manufacturing and modern WebGL digital experiences. We specialize in custom 3D product configurators, digital twin visual tools, interactive floor plans, and cloud-hosted project visualization systems.

Partner Profile

O'dlee Collective is looking for real estate developers, housing general contractors, residential construction firms, and municipal urban-planning decision-makers with direct purchasing power to build apartments, modular housing, or residential communities. Collaboration Focus: We seek project owners and main contractors looking to integrate efficient radiant floor heating systems (via our subsidiary, ONDOHL LLC), leverage 3D design and digital twin capabilities (3D SNM), and implement modernized IT/smart-building infrastructure for modern residential reconstruction projects in Ukraine and CEE.

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Power Silo

POWERSILO®

California Delegate | Novato, CA

About Us

PowerSILO Inc is a California–based energy company focused on developing dispatchable renewable power solutions using geothermal resources and industrial waste heat. The company operates as a project developer and technology partner to integrate continuous low-carbon electricity generation into industrial and infrastructure projects. Its approach converts these energy sources into reliable baseload electricity, enabling 24/7 power supply without reliance on fossil fuels or large-scale battery storage. This allows deployment in projects requiring stable and continuous energy, particularly industrial operations, critical infrastructure, and large-scale energy systems.

Partner Profile

PowerSILO seeks partnerships with organizations involved in the development, engineering, financing, and operation of industrial and infrastructure projects where reliable, dispatchable clean energy is required. The company focuses on collaboration with EPC contractors, industrial engineering firms, utilities, infrastructure developers, and operators of energy-intensive facilities such as mining, cement, steel, and data centers. The company aims to establish long-term cooperation through project development, technology licensing, particularly in Ukraine, and broader European markets.

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Rottler Manufacturing

Washington Delegate | Kent, WA

About Us

Since 1923, the Rottler name has been synonymous with cutting edge technology. We offer a complete range of CNC machinery for every type of engine builder and industrial remanufacturer. From high-performance racing to high horsepower diesel to extra-large component repair, Rottler has a solution for every need. Thanks to unmatched dedication and innovative product development, Rottler's advanced designs and equipment continue to meet the most demanding engineering needs of engine builders and industrial remanufacturers globally.

Partner Profile

Rottler is looking for engine builders, remanufacturers and industrial maintenance operations that need precision machining for demanding, high-value components. This includes organizations serving locomotive, marine, power generation, oil and gas, gas compression, earth moving, tractor and heavy-duty equipment markets.

Collaboration Focus: We seek distribution partners, service providers and manufacturers looking to add 3-, 4- and 5-axis CNC capabilities for engine and large-component repair, remanufacturing and production.

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Schweitzer Engineering Laboratories

About Us

Schweitzer Engineering Laboratories (SEL) invents, designs, manufactures, and supports digital products and systems for the protection, monitoring, control, automation, and metering of electric power systems. Since 1984, the employee-owned company has manufactured its products in the United States and today serves customers in more than 173 countries worldwide. SEL's solutions support transmission, distribution, generation, industrial power systems, and the integration of distributed energy resources. In addition to its protection and control technologies, the company provides engineering services, system integration, technical training, and product support for critical electrical infrastructure projects. SEL maintains key operations across Europe and offers a 10-year worldwide product warranty.

Partner Profile

The company is focused on connecting with partners from the Ukrainian energy sector, particularly within electrical energy applications. Priority targets include utilities, such as transmission and distribution system operators, as well as national and regional power companies. Apart from that, the company is interested in working with system integrators, EPC contractors, OEMs, and engineering companies actively engaged in the reconstruction and modernization of Ukraine's energy infrastructure. Public institutions and government-related entities are also of interest. The company is also interested in meeting organizations involved in major energy infrastructure projects in Poland, particularly in the wind energy and nuclear power sectors.

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Sujen International

California Delegate | Rancho Palos Verdes, CA

About Us

Sujen International LLC is a California-based renewable energy project developer specializing in innovative distributed wind power solutions that enhance energy security, resilience, and sustainability. Founded in 2018 and incorporated in Delaware, the company develops and commercializes next-generation energy technologies centered around its patented MicroCube® and WindWall® platforms. These modular and scalable systems are designed to provide reliable power generation in diverse operating environments, including urban areas, critical infrastructure facilities, remote locations, military applications, and disaster-response scenarios.

Partner Profile

Sujen International LLC is seeking partnerships with EPC contractors, microgrid developers, defense and security contractors, energy technology providers, critical infrastructure operators, utilities, transmission and distribution system operators (TSOs/DSOs), involved in energy resilience and security initiatives. The company is particularly interested in collaborating with organizations supporting military operations, remote power generation, disaster-response capabilities, and decentralized energy infrastructure. The company is also interested in cooperating with organizations that can support local manufacturing, technology licensing, and deployment of advanced renewable energy solutions in Ukraine, Poland, the broader European market.

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Notes:

CALIFORNIA AND WASHINGTON STAND WITH UKRAINE

