SEIA Kilowatt Plus Membership

SEIA members at our premium levels have access to high-level resources, networking opportunities, event discounts, policy-setting, and more. Below is a brief breakdown of the Kilowatt Plus Membership.

Your company receives the following benefits as a Kilowatt Plus Member:

The Kilowatt Plus membership is considered our Regional Affairs membership. Members at this level enjoy access to the above committees plus access to the state and regional committees in one of the following regions: Northeast: NY, MA, and NJ Committees; South: Southeast Regional Committee and Texas Committee; Midwest: Midwest Regional Committee; West: AZ, CA, CO, and NV Committees. For many, state and regional agencies are where the action is, and having a hand in these policy battles is critically important.

Participation in 1 of 6 Divisions:

- Distributed Generation (DG)
- Energy Storage (ES)
- Manufacturing (MFG)
- Solar Heating & Cooling (SHC)
- Solar Services & Consumers (SSC)
- Utility-Scale Solar Power (USP)

Invitation to SEIA Member Lobby Days

Ability to Run and Vote for SEIA Division Chairs and Director Positions on SEIA Board

Access To:

- SEIA Logo & Member Directory Listing
- SEIA Sphere & Website Resources
- SEIA Solar Tax Manual
- Solar Array Newsletter
- Members-only Webinars & Presentations
- Solar Advocacy Toolkits
- Kilowatt Plus-level Committees & Working Groups
- Major Solar Projects List & SEIA Research
- Premium Members-only Webinars and events
- Premium-level Affinity Programs
- Policy Committees in One Region (Northeast, South, Midwest, West)

Discounts For:

- Solar Power International (SPI) & Regional Solar Power Events
- Exhibiting at SPI & Regional Solar Power Events
- SEIA Events & Workshops
- U.S. Solar Market Insight Report Subscriptions
- EverBlue Job Training & SEIA Job Board Postings
Kilowatt Plus Level Access to SEIA Committees & Working Groups

**CODES & STANDARDS WORKING GROUP (BI-WEEKLY):** This group focuses on development and revision of Building Codes and Product Standards, as well as fire safety, to ensure the continued expansion of solar-friendly technical market requirements. It proactively engages with streamlining testing and certification requirements and the advancement of respected industry wide objectives for increased market credibility and growth.

**COMMERCIAL & INDUSTRIAL WORKING GROUP (MONTHLY):** The C&I Working Group is focused on expanding solar deployment opportunities in the commercial and industrial and non-profit sectors through financial innovations, standardization of project documents, education and outreach. The Working Group continues, in part, the work of the SEIA Finance Initiative which focused on commercial PACE and other financial tools to overcome relevant barriers and reduce unnecessary transaction costs.

**COMMUNITY ENGAGEMENT WORKING GROUP (MONTHLY):** The Community Engagement Working Group (CEWG) provides a venue for SEIA member companies to share and to improve best practices for ensuring a diverse company workforce, encourage access of solar to low income customers and to develop and implement new community outreach initiatives.

**COMMUNITY SOLAR COMMITTEE(MONTHLY):** The Community Solar Committee leads the development of SEIA’s policy positions on community solar issues in coordination with SEIA’s State Policy Committee, with a focus on addressing barriers to community solar implementation. The committee will also coordinate with partners in the community solar advocacy space to develop shared objectives and goals.

**DG PERMITTING REFORM WORKING GROUP (MONTHLY):** The DG Permitting Working Group coordinates industry efforts to improve the process of permitting, inspection, and interconnection for customer-sited PV. Working group members engage with external stakeholders including code officials, policymakers, and other advocacy organizations to dramatically reduce the cost of deploying distributed PV systems.

**ENERGY STORAGE COMMITTEE (MONTHLY):** The Energy Storage Committee is tasked with developing SEIA’s policy positions on solar + storage, including state and federal regulatory issues, market access, and tax policy. The committee will work in coordination with SEIA’s State and Federal Policy Committees and serve as SEIA’s policy incubator for these issues.

**EPA COMMITTEE (AD HOC):** Works on policies and regulations issued by EPA that impact solar companies, including the Affordable Clean Energy rule and its predecessor the Clean Power Plan. Engages at the agency level and in courts to advocate for clean energy policies that drive solar markets by leveraging solar as a tool to reduce carbon emissions.

**MOUNTING SYSTEMS MANUFACTURING WORKING GROUP (MONTHLY):** The working group represents all PV mounting and racking segments covering system installation locations and applications including residential, commercial and utility scale projects on steep slope, low slope (flat roof) and fixed and tracking ground mount systems; working closely with SEIA’s Codes & Standards Working Group. *Open to only members of mounting and/or racking companies.

**OPERATIONS & MAINTENANCE WORKING GROUP (MONTHLY):** Solar system and plant owners, operators and service providers want to optimize for plant performance, customer satisfaction, profit and long-term performance sustainability. As a critical segment in the solar value chain, the newly formed Operations & Maintenance Working Group will work on issues unique and critical to service providers and organizations involved in this activity.

**PUBLIC RELATIONS COMMITTEE (BI-WEEKLY):** Coordinates industry messaging, spokespersons, press outreach and rapid response to promote the benefits of solar energy and represents all solar technologies and market segments. Opportunities to submit photos and videos including your watermarked logo to be used in SEIA materials.

**PUERTO RICO WORKING GROUP (MONTHLY):** This group focuses on Puerto Rican solar deployment, including market development, disaster recovery, and grid resiliency. The Working Group continues, in part, the work that SEIA initiated in 2017 in response to Hurricane Maria.

**PURPA WORKING GROUP (WEEKLY):** This group is dedicated working on PURPA (Public Utility Regulatory Policies Act) issues at the state and federal levels.

**PV RECYCLING WORKING GROUP (WEEKLY):** The group examines PV Recycling structures and financing, creates PV Recycling messaging and communications, establishes the SEIA national PV recycling program and helps to formulate responses to any PV Recycling regulations.
SITING & PERMITTING COMMITTEE (MONTHLY): Provides technical expertise regarding the siting and permitting of solar power plants to government entities such as the U.S. Bureau of Land Management, the U.S. Fish and Wildlife Service and other stakeholders involved in permitting conversations.

SOLAR QUALITY ASSURANCE WORKING GROUP (MONTHLY): The Solar Quality Assurance Working Group seeks to evaluate, develop and encourage adoption of industry best practices in solar asset design, production estimate, installation, commissioning and O&M, and contractor qualification. The group’s activities are intended to facilitate high-quality solar installations that induce consumer and investor confidence across the industry.

TAX & ACCOUNTING COMMITTEE (BI-WEEKLY): Discusses pressing tax issues on Capitol Hill and in the Administration. The group is comprised of leading tax attorneys and consultants in the country as well as our member companies’ tax experts.

TRADE WORKING GROUP (BI-WEEKLY): Provide real-time information on trade issues, including, e.g., tariff updates, classification and country of origin decisions, and trade policy developments. The TWG will also serve as SEIA’s principal forum for developing trade policy recommendations, including recommendations on strategy. In 2019, this focus will be on the Section 201 mid-term review and engagement on U.S.-China issues.

TRANSMISSION WORKING GROUP (AD HOC): This group is the designated forum for SEIA members to discuss electricity transmission matters, particularly issues before the FERC, including variable resources integration, open access policies, transmission planning and cost allocation issues, reactive power and other matters.

Questions? Contact the SEIA Membership Team at 202-682-0556