

# 2027 Photovoltaic Performance Modeling Collaborative Workshop Sponsorship Guide

May 11-13, 2027

Grand Sheraton  
Sacramento, California



## Sponsorship levels

### Gold Level: \$20,000

- Four (4) complimentary conference registrations
- Recognition during opening/closing ceremonies
- Attendee contact list (for attendees who opt in) three weeks in advance of workshop
- Opportunity to distribute swag from a dedicated table available throughout the entire event
- 5-minute welcome speech at one designated happy hour event
- Featured signature cocktail naming across happy hour events
- Designated meeting space during breaks and before/after sessions (indoor or outdoor, up to venue's availability)
- Company sponsorship listed on the program, website, and splash screen between sessions
- Company logo on badges
- Company logo featured on the official event backdrop for attendee photos
- One representative to join the poster judging committee
- Social media mentions and shout-outs
- Following year hosting proposal consideration

### Silver Level: \$15,000

- Two (2) complimentary conference registrations
- Recognition during opening/closing ceremonies
- Attendee contact list (for attendees who opt in) three weeks in advance of workshop
- Company logo on lanyards
- Company sponsorship listed on website and splash screen between session
- Opportunity to distribute swag from a dedicated table available throughout the entire event
- Company logo featured on the official event backdrop for attendee photos
- One representative to join the poster judging committee
- Social media mentions and shout-outs

### Bronze Level: \$8,000

- One (1) complimentary conference registration
- Recognition during opening/closing ceremonies
- Attendee contact list (for attendees who opt in) three weeks in advance of workshop
- Company sponsorship listed on the website
- Opportunity to distribute swag from a dedicated table available throughout the entire event
- One representative to join the poster judging committee
- Social media mentions and shout-outs

## Why sponsor?

The PVPMC workshop is a community-driven event built around open exchange; organized on a non-profit basis to keep registration accessible and the content independent. Sponsorship makes that possible, while putting your brand in front of the most engaged minds in PV performance modeling.

- PVPMC is technically focused. Conversations happen during breaks and side meetings, not just from a stage, it's a natural environment to connect with people doing meaningful work.
- Your support helps keep registration costs well below what comparable technical conferences charge, so more of the community can participate.
- Sponsorship directly funds student attendance; covering costs for early-career researchers and engineers who wouldn't otherwise be able to join.
- Sponsors are recognized throughout the full three-day event and associated with PVPMC's core values: innovation, validation, quality, transparency, and collaboration.
- Workshop materials are posted publicly after the event and typically reach thousands of downloads within a year.

## Introducing the PVPMC Roles Overview: Supporting the Continued Formalization of the Workshop

The PVPMC Roles Overview outlines the responsibilities and expectations for each of the key roles that make the workshop possible; ensuring consistency, transparency, and shared understanding as the community grows. Key roles include:

- **Technical Organizer** (Sandia National Laboratories) leads the technical direction, agenda, and session content; selects and coordinates speakers, and appoints Logistics/Host Organizer(s), while ensuring independence and absence of organizational bias.
- **Logistics Organizer** handles end-to-end event execution, including venue contracts, registration, budgeting, sponsorship fulfillment, and on-site operations across the full planning cycle.
- **Host Organization** serves as the local partner; providing on-the-ground support, venue familiarity, and community connection in the workshop city.
- **Sponsors** make the event financially viable, helping keep registration costs accessible, supporting student attendance, and connecting with a highly engaged technical community.

The full guide is available on the PVPMC website.

## Past attendees

1898 & Co  
3E  
4th-era  
AES Clean Energy  
Alaska Center for Energy and Power  
Anza Renewables  
Apex Clean Energy  
Arevon  
Array Technologies  
Atonometrics  
Avangrid  
Avantus  
BayWa  
Bechtel Infrastructure and Power  
Black & Veatch  
BluEarth Renewables  
Blue Path Finance  
Blue Ridge Power  
Bowman Consulting Group  
Bridge Investment Group  
BrightNight Power  
Brookfield Renewable  
Burns & McDonnell  
Campbell Scientific  
Canadian Solar  
Canning Engineers  
Carolina Solar Services  
CDV Desenvolvimento  
Clean Power Research  
Clearway Energy  
Competitive Power Ventures  
Cordelio Power  
Cypress Creek  
Daly Energy  
Denowatts  
DEPCOM Power  
Dervia Energy  
DESRI  
Dimension Energy  
DNV  
Duke Energy  
E3 Consulting  
EDF Renewables  
EDP Renewables  
EKO Instruments  
Enbridge  
Encore Renewable Energy  
Enertis Solar

ENGIE  
Engramiq  
Enurgen  
EPRI  
Erthos  
ETAP  
European Energy  
EVS  
Exus Renewables North America  
First Solar  
Flextronics  
FracSun  
FTC Solar  
Gamechange Solar  
Gantner Instruments  
GroundWork  
Hartford Steam Boiler  
Hecate Energy  
Hendrickson  
Hexagon Energy  
Hukseflux  
Hukx USA  
ICF  
ICREA  
Idemitsu Renewables  
Intelligent Measurement Systems  
Intersect Power  
Invenergy  
JUWI  
Kiewit  
KiloNewton  
Leeward  
Lightsource BP  
LONGi  
Longroad Energy  
Luminate  
Maxeon Solar Technologies  
Matrix Renewables  
McCarthy Building  
McHale & Associates  
Merit  
Meteocontrol  
Michigan Technological University  
Mill Creek Renewables  
MN8 Energy

Morgan State University  
Mortenson  
Moss  
National Grid Renewables  
National Laboratory of the Rockies  
Natural Power  
Nautilus Solar Energy  
Nei Electric Power Engineering  
Nevados  
Nexamp  
NextEra Energy  
Nextpower  
Nextracker  
NRG Systems  
Onward Energy  
Origis Energy  
Orion Renewable Energy Group  
OTT HydroMet  
Partner Engineering and Science  
Pine Gate Renewables Power Factors  
PowerUQ  
Primoris Renewable Energy  
Proximal Energy  
PV Lighthouse  
PV Performance Labs PVamps  
PVcase  
PVFARM  
PVRADAR Labs  
PVsyst  
Qcells  
Radial Power  
Raptor Maps  
Rated Power  
RE Consulting  
Recurrent  
RES  
RSE  
RWE Clean Energy  
Sandia National Laboratories  
Sargent & Lundy  
Savion  
SB Energy  
Silicon Ranch

SLAC National Accelerator Laboratory  
SLO Solar Consulting  
Sol Systems  
Solar Proponent  
Solargis  
Solesca  
Solphi Engineering  
SOLV Energy  
Southern Power  
SRCLT  
Stark Solar Analytics  
Stem  
Sun20  
SunSolve  
SunTribe Development  
Swift Solar  
Tailored Data Consulting  
Tandem PV  
Technical Univ. of Denmark  
TED Renewables  
Terabase Energy  
Terra-Gen  
TerraForm Power

Total Energies  
Treaty Oak Clean Energy  
Treadline Insights  
Turbine Logic  
UL Solutions  
Ulteig Engineers  
Unicamp  
Univers  
Univ. of Arizona  
Univ. of Jaen  
Univ. of Louisiana at Lafayette  
Univ. of Nottingham  
Univ. of San Francisco  
Univ. of Wales  
UNSW  
Urban Grid  
US Department of Energy  
Vaisala  
VDE Americas  
Vesper  
Vista Corp  
Wells Fargo  
Wood



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