

The Coalition of American Mechanical and Electrical Engineers

CAMEE



COMING UP FOR '23-'24

EDUCATION



Generation ZE: Transitioning to Zero Emissions
November 14, 2023 1:30 - 2:30 pm ET - Online

Presented by John Drayton, Burns Engineering
Free for CAMEE Coalition Members

Risk Management: Industry Update

December 7, 20 23 1:30 - 2:30 pm ET - Online

Presented by Chad Wilson, General Council, Psomas
Free for all Coalition Members

COLLABORATION



Continued engagement with MEP engineering industry experts at Autodesk and ASHRAE (American Society of Heating, Refrigerating and Air-Conditioning Engineers).

PUBLICATIONS



NEW! CAMEE Tool 7-4: Electronic Document Release provides an agreement for the MEP Engineer to use when transferring digital data files to another party.

Scan the QR code to access all of the CAMEE resources.



EVENTS

SAVE THE DATE!

Coalitions Winter Meeting

February 26-27, 2024 - New Orleans, LA

Innovation Forward: Leading your firm in today's technology-driven environment.

ADVOCACY TRENDS

CAMEE's advocacy efforts focus on keeping MEP issues at the forefront of ACEC's efforts, including:

- Energy efficiency
- Carbon emission reduction
- Electric vehicles/zero-emission mobility
- Design/Build QBS for MEP firms/lower-tier consultants

OUR STORY



Started in 2005, CAMEE was organized as a professional business association for firms offering mechanical and/or electrical engineering and associated building system services. CAMEE's focus has been to offer a broad range of products, activities, and services for the benefit of its members and the profession.

CAMEE's mission is to support Mechanical, Electrical, and Plumbing (MEP) firms with tailored information and programs for future success. Membership aids firms in enhancing best business practices, lessening liability, and boosting growth. CAMEE strives to be the recognized leader in business practices in the MEP engineering field.

ADAM RICKEY, P.E., CPD
CAMEE CHAIR
2023-2025

Vice President
Discipline Manager -
MEP/FP/Energy
KCI Technologies, Inc.



"KCI's involvement with CAMEE reflects our commitment to improving the industry and in turn provides our team the ability to provide the best possible service to our clients. It has been and will continue to be of great benefit to our firm, employees, and clients."

Adam Rickey, KCI

JOIN TODAY



MEP OPPORTUNITIES Private Markets

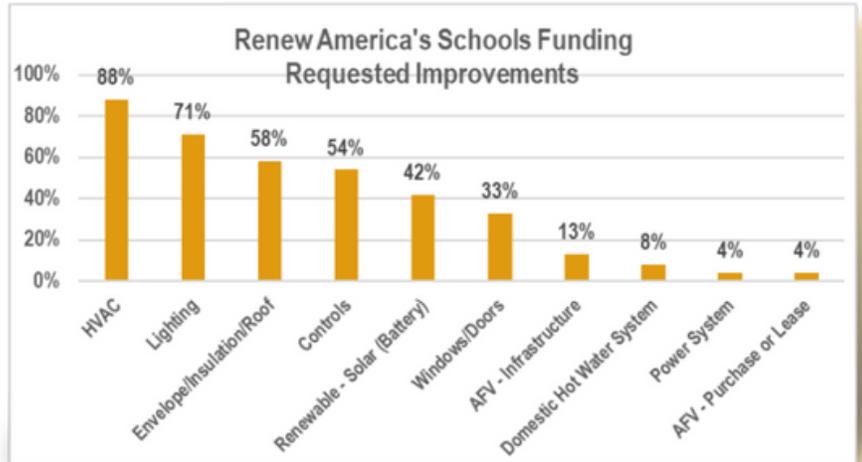
Over half of the 100K K-12 public schools in the US require upgrades to their building systems, such as HVAC or light fixtures[1]. These systems require mechanical, electrical, and plumbing engineers to complete these upgrades and the funding to complete them.

The Renew America's Schools program, administered by the US DOE, provides \$500 million in grant funding to support clean energy improvements, building cost reductions, and cleaner air in K-12 public schools.

Projects eligible for funding include energy infrastructure improvements, renewable energy technologies, and alternative fuel-related infrastructure.

The first round of grant awards was highly competitive, with 24 LEAs from 22 states receiving \$178 million in funding out of over \$5.5 billion in funding requested. A second round of funding is expected in spring 2024. For more information visit: energy.gov/scep/renew-americas-schools

[1] gao.gov/assets/gao-20-494.pdf



Source: US Department of Energy, Office of State and Community Energy Programs

Subscribe to ACEC's Private Industry Briefs or to find out more, scan the QR code.



ACEC ENERGY COMMITTEE MEPs Guide the Conversation

The CAMEE coalition and ACEC Energy Committee have partnered to lead the conversation surrounding the significant changes within today's energy markets. The current investment boom from both private and public sectors presents a host of emerging business opportunities in the energy sector. The engineering industry is uniquely positioned to spearhead these investments, design and implement future energy systems, and guide clients toward the best outcomes for their stakeholders.



With the help of the ACEC staff and our members, we aim to develop and execute a proactive legislative and regulatory advocacy program to drive the energy agenda within the engineering industry.

If you are interested in joining ACEC's energy committee, contact: fgomez@acec.org

Join the CAMEE Coalition today!
Email: coalitions@acec.org