



CFSEI
COLD-FORMED STEEL
ENGINEERS INSTITUTE

FOR IMMEDIATE RELEASE

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**CFSEI TO HOST WEBINAR ON COORDINATING COLD-FORMED STEEL FRAMING
WITH METAL BUILDINGS ON APRIL 18, 2019**

WASHINGTON, D.C., March 25, 2019— The Cold-Formed Steel Engineers Institute (CFSEI) will host a webinar on “Coordinating Cold-Formed Steel Framing With Metal Buildings” on Thursday, April 18, 2019 at 3:00 pm EST. The webinar is designed for architects, engineers, building officials and contractors. Participants are eligible for 1.5 PDHs.

The webinar will:

- Provide a brief introduction to metal buildings and their growing use in more diverse markets,
- Identify design and detailing issues when using cold-formed steel framing in metal buildings,
- Use actual project examples to demonstrate detailing and design concerns and solutions, and
- Provide answers to questions from participants.

The webinar will be conducted by Jeffrey Klaiman, P.E., Principal in Charge of Specialty Engineering at ADTEK Engineers, Inc., where he oversees the design and coordination of all cold-formed steel design documents, manages in-house staff in three offices for cold-formed steel framing design, develops project schedules, and coordinates quality control reviews with project managers on his team. Klaiman has more than 20 years of experience in the construction industry. He is a member of CFSEI, ASTM International and the Steel Framing Alliance. He

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serves as chairman of the Standard Practices Subcommittee of the American Iron and Steel Institute (AISI) Committee on Framing Standards and as president of the Mid-Atlantic Steel Framing Alliance (MASFA). He earned a bachelor's degree in Civil Engineering from the University of Michigan and an MBA from Eastern Michigan University.

More information on the webinar and registration is available at

<https://www.cfsei.org/webinar-april-18-2019>.

The Cold-Formed Steel Engineers Institute comprises hundreds of structural engineers and other design professionals who are finding a better way to produce safe and efficient designs for commercial and residential structures with cold-formed steel. CFSEI members work together to develop and evolve industry standards and design methods, produce and issue technical bulletins, and provide seminars and online training to improve the knowledge and skills base of engineers and design professionals. For more information, visit www.cfsei.org.

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