



SACRAMENTO VALLEY CHAPTER OF AFSA PRESENTS:

Spacing & Location of Fire Sprinklers: NFPA 13, Ch. 8 (2016 Ed.)

Lincoln, CA • March 7, 2019

The Sacramento Valley Chapter of AFSA is proud to offer a seminar on the topic of "Spacing and Location of Fire Sprinklers: NFPA 13, Ch. 8 (2016 Ed.)" presented by Travis Mack, SET. Don't miss this opportunity to get required Continuing Professional Development (CPD) credits for NICET* and Continuing Education Units (CEU) by attending this seminar hosted by the **Sacramento Valley Chapter**, presented by the **American Fire Sprinkler Association**.

LOCATION:

Placer County Association of REALTORS

270 Technology Way, Ste. 100

Rocklin, CA 95765

Phone: (916) 296-0635 for details.



Continuing Education Credits

0.1 CEU for each hour of instruction

1.0 NICET CPD for each hour of instruction*

Schedule: Thursday, March 7, 2019

- 7:30a – 8:00a Sign-in
- 8:00a – 11:30a Spacing & Location of Fire Sprinklers
- 11:30a – 12:00p Lunch hosted by the Sacramento Valley Chapter
- 12:00p – 2:30p Spacing & Location of Fire Sprinklers Cont'd.
- 3:00p – 7:00p Sacramento Valley Chapter's 8th Annual Trade Show at Thunder Valley Casino Resort

FREE ADMISSION

Registration & Books: Fees shown below are advanced rates. *If registering after Feb. 27, add \$20 to rates shown below.*

Spacing & Location of Fire Sprinklers

AHJ
___\$35

SVC AFSA Member
___\$35

Non-Member
___\$70

Order your copy of NFPA 13, 2016 Ed. → ___\$101

Send this completed form: EMAIL

PauleneSacValleyAFSA@gmail.com

FAX

(916) 784-1866

MAIL

Sacramento Valley Chapter
8049 Blackwood Ln.
Roseville, CA 95747

Name _____

Company _____

Address _____

City/ST/Zip _____

Phone _____ Fax _____

Email _____

Total Due \$ _____

MasterCard/Visa/AMEX: _____

Exp. Date _____ Security Code (3 or 4 digit #) _____

Zip Code (associated with billing address) _____

Print Name _____

Signature _____

Register online at sacvalleyafsa.org.

For more information, contact Paulene Norwood. • PauleneSacValleyAFSA@gmail.com • Ph: (916) 296-0635

All participants are **strongly encouraged** to bring the applicable NFPA standard with you to class. The courses will focus heavily on the standards and will reference numerous NFPA figures and tables. Images from the NFPA standards may rarely be made available to you by the instructor or in class materials. It is critical to bring the standard with you to class to refer to as the instructor leads.

Thursday, March 7 – 8:00a – 2:30p

Spacing and Location of Fire Sprinklers: NFPA 13, Ch. 8 (2016 Ed.)

The basic installation rules for spacing and location of all types of sprinklers can be found in NFPA 13, Chapter 8. These rules have experienced many changes over the course of recent editions making it critical to keep up with the latest requirements. This seminar is designed to help participants gain a greater level of understanding of the structure of the chapter, and increase their ability to navigate and apply the data provided in the chapter along with related definitions provided in Chapter 3. Sprinkler system designers as well as estimators, project managers, installers, inspectors, specifying engineers, and AHJs will all benefit from this seminar. Upon completion, participants should be able to analyze building conditions; generate shop drawings; identify sprinkler system design criteria related to selection of sprinkler types; interpret and apply rules for spacing & location of various types of sprinklers; explain rules related to sprinkler temperature classification and use of higher temperature sprinklers installed near heat sources; review and apply the rules for obstruction avoidance; identify definitions and rules for sprinkler installation near cloud ceilings; and explain the rules for venting of wet pipe systems.

Required materials to bring: NFPA 13 (2016 Ed.) standard

6.0 Credit/Contact Hours; 6.0 CPDs (NICET); 0.6 CEUs

Instructor: Travis Mack, SET

Travis Mack, SET, has been in the fire sprinkler industry for nearly 30 years and is certified as NICET Level IV Senior Engineering Technician in Automatic Fire Sprinkler Layout. Mack owns and operates MFP Design, LLC, a fire sprinkler system design firm based in Gilbert, AZ. Over the years, MFP Design has been involved in projects ranging from single family homes to high expansion foam systems.

***NICET**

To find out if you can claim NICET CPD points for this course, please review Section 2B of NICET's Recertification Policy: <https://www.nicet.org/about-us/policies/policy30/>

Thursday, March 7 – 3:00p – 7:00p

Sacramento Valley Chapter's 8th Annual Trade Show

Following the seminar, join us for the Sacramento Valley Chapter's 8th Annual Trade Show. **Admission is FREE!** The Trade Show will be held nearby at the **Thunder Valley Casino Resort** located at 1200 Athens Avenue, Lincoln, CA, 95648. There will be a raffle and door prizes, including a Hawaii vacation for two and much more! For additional information, visit www.sacvalleyafsa.org.

Please contact Paulene Norwood for the hotel promo code to receive the group rate:

E: PauleneSacValleyAFSA@gmail.com • Ph: (916) 296-0635

Cancellation Policy

All cancellations must be made in writing on or before February 27, 2019 in order to receive a refund. **Cancellations after February 27, 2019 are not eligible for a refund.** You can submit your request to Paulene Norwood via email at PauleneSacValleyAFSA@gmail.com.