



Pikes Peak Chapter

The Construction Specifications Institute



Pikes Peak Chapter CSI March Chapter Meeting Economical and Eco-Friendly Roofing Systems

Please join us this month for a presentation titled “Economical and Eco-Friendly Roofing Systems”. Emma Dutton from Sika Sarnafil will discuss how roofing systems can be right for both your wallet and the environment. Roofing systems don’t have to be disposable and end up in the landfill.

Learning objectives for this AIA accredited presentation include:

- *Learn about positive environmental changes within the roofing industry
- *Be able to identify what attributes really make a roofing system sustainable; i.e., recycling, energy efficiency and longevity ,
- *Learn about recent sustainability and economic drivers that impact the roofing industry
- *Be able to understand how an eco-friendly roof delivers sustainable and economic value—today and tomorrow.

Sika Sarnafil is the leader in commercial roofing and waterproofing systems, with over 50 years of proven performance and experience. Whether you are a building owner, design professional or a roofing contractor, choosing the right commercial roofing system for your building or project is one of the most important decisions you will make. The right roofing system will protect your investment for decades, while the wrong roofing system could result in costly repairs, damage to the building and its contents and possibly an early tear-off and re-roof.

Date: Wednesday, March 20, 2019

Time: 11:30 a.m. to 1:00 p.m.

The Warehouse

25 W. Cimmaron Street
Colorado Springs, CO 80903

No cost to Pikes Peak Chapter members

Please RSVP at www.pikespeakcsi.org

by noon on

Monday, March. 18

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To help you make an informed decision, Sika Sarnafil is there to help you choose one that best fits your needs.

PRESIDENT'S MESSAGE

Here we are well underway with the year. March is here and we sure have a packed month but first a little recap from February.

We had a great meeting in February that was presented by Ryan Tefertiller of Colorado Springs City Urban Planning Department and Ryan Phips Senior Engineer speak about the plan for Southwest Downtown Colorado Springs. Wow! There are some really progressive plans in the works for our growing city. The link to a video of this presentation will be available to members via our website.

Speaking of videos, I would like to thank Amy Hoephner of BCER for sponsoring our chapter and videotaping all of our presentations this year. If you miss a meeting or would like to go back and review something you really found interesting in one of our past meetings you can just go to our website for a link to our new YouTube channel. This is a great member benefit and we are very thankful for this service. We will share additional details on how to access the YouTube channel as soon as we have it up and running.

Many of you joined us for our March 6 tour of the US Olympic Museum. The tour was fantastic! I know we are all very excited to have this world class museum here in our backyard. Many thanks for Luc Bamberger from Anderson Mason Dale Architects for leading the tour, and to the staff at GE Johnson for allowing us to tour the site.

On March 20th we will have our standard meeting with an informative discussion from SIKA, SARNAFIL presented by Emma Dutton. We look forward to seeing you there.

Our 4th Annual PPCSI Networking Mixer and Mini-Product Show is coming up on May 29, 2019. If you are a product vendor interested in purchasing a table for this event, please contact Joni Zimmerman at 719-237-1544 or jzimmerman@tk-architecture.com.

Don't forget the Southwest Regional Conference will be held in Phoenix this year April 3rd through April 6th. Details can be found here <https://www.eventbrite.com/e/csi-southwest-region-conference-and-phoenix-chapter-golf-tournament-tickets-53492853565>.

One last quick reminder that it's almost time to vote for board members. We have a number of positions that need to be filled. If you are interested in serving on the board, or would like to nominate a fellow member, please contact any of the existing board members for details. Ballots will be sent out via email in April.

Thank you for your membership in our Chapter.

Emanuel Mungaray

Pikes Peak Chapter

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Art C. Klein Construction, Inc.
719.570.6060

Manny Mungaray
Market Manager



cell (720) 579 6288
fax (303) 739 5940
emungaray@gcc.com

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p.o. box 3010 (719) 577-9414 ofc
colorado springs, colorado 80934 (719) 623-0172 fax
pdeament@specscons.com (719) 651-7734 cell

Shane David CSI, CDT, EDAC
HEALTH SPECIALIST

sdavid@treanorhl.com
o 719.578.9317
d 303.298.4808
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719.231.4235 office
719.594.4711 fax
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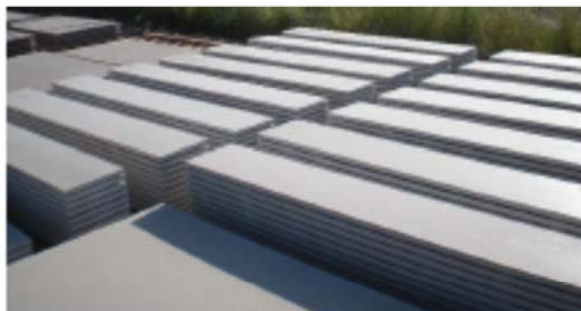
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CSI Certification Overview

Why take the CDT?

The Construction Documents Technology (CDT) Program provides a comprehensive overview for anyone who writes, interprets, enforces, or manages construction documents. Project architects, contractors, contract administrators, material suppliers, and manufacturers' representatives are all realizing the advantages of being Construction Documents Technologists.

By being able to understand and interpret written construction documents, CDTs perform their jobs more effectively. By understanding the roles and relationships of all participants, CDTs improve communication among all members of the construction team.

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- Adding "CDT" after your name, to your business card and to your resume
- Understanding how a project unfolds from conception to delivery
- Understanding the documentation involved

CSI's CDT program has provided foundation training in construction documentation for architects, contractors, contract administrators, specifiers, and manufacturers' representatives for decades. As the cornerstone of CSI's certification program, it's also prerequisite to CSI's advanced certification exams: Certified Construction Specifier (CCS), Certified Construction Contract Administrator (CCCA), or Certified Construction Product Representative (CCPR) certification.

Your professional success is CSI's top priority! Demonstrate your knowledge, skill and industry commitment with a CSI certification.

Spring 2019 CDT Exam	
Registration, Feb 11 – Apr 10	\$375 member/\$625 non-member
Late registration, Apr 11 – Apr 30	\$545 member/\$795 non-member
Student registration	\$165 with valid ID

Exam Window: April 15 – May 24, 2019 (CDT only)

Pass/Fail notification: Late June/early July 2019*

The CDT will be offered at testing sites in the United States and Canada for Spring 2019.