Agenda

Managing Risk in the Practice of Engineering B. Berger. Identifying engineering risks A. Di Gioia

Reviewing consequences of potential risks Understanding principles of risk management

Complying with professional and ethical standards

Identifying strategies to minimize engineering risk and maximize positive results

Understanding How Contracts Can Shift, Reduce (or Increase) Risk

An overview of contract law and key concepts

Understanding contract formation and revision Recognizing liability exposure under contract

Reviewing standard contract provisions and understanding their impact on risk

· Guarantees, warranties and indemnities

Understanding consequences for delay, disruption, nonperformance, inadequate performance Using contract terms to manage risk

Law of Engineering Malpractice

B. Berger,

B. Berger,

A. Di Gioia

Reviewing the grounds for professional liability claims Identifying who can bring a claim

A. Di Gioia

Examining common sources of professional liability claims

Reviewing defenses to liability claims

Determining damages

Participating in dispute resolution: arbitration, mediation, litigation

Obtaining insurance coverage for professional liability claims

Reducing Risk for Yourself, Your Company and Your Clients

L. Conrad.

Negotiating fair and understandable contract terms

A. Leone.

L. Conrad,

A. Leone.

M. Manson

L. Conrad.

A. Leone,

M. Manson

Maintaining adequate documentation Implementing document retention policies and procedures M. Manson

Utilizing forms and standard documents

Communicating with clients and other parties

Implementing quality control practices

Using alternative dispute resolution procedures

Minimizing Risk by Maximizing Compliance with Rules of Professional Conduct

Complying with rules of professional conduct

Preventing conflicts of interest

Complying with rules on sealing of documents and plans

Preventing the unauthorized practice of engineering

Discussion of ethics hypotheticals/case studies

Promoting health and welfare vs. managing risk: complementary or conflicting duties?

Protecting the environment: meeting or exceeding legal requirements

Watching the bottom line: identifying and balancing economic pressures in design and construction Integrating new technologies: identifying and balancing the benefits and risks

Reviewing ethics case studies and hypotheticals

Managing Risk with General Liability and Professional Liability Insurance Coverage

Coverage provided by general liability vs. professional liability policies Certificates of insurance and additional insureds

Indemnities Insurance availability Insurance policies

Warranties, guarantees and certifications

Recognizing and responding to design professional claims

and Risk - Wednesday, February 26, 2020 **Engineering Liability** \Box Managing E North Haven, (

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Learning Objectives

You'll be able to:

Identify potential engineering risks and learn how to minimize them.

Identify common sources of professional liability claims, and review defenses to claims.

Recognize liability exposure in contracts and learn how to use contract terms to manage risk.

Minimize risk by complying with the rules of professional conduct.

Manage risk with professional liability and general liability insurance.

Adopt policies and procedures designed to reduce risk for yourself, your company and your clients.



Managing Engineering Liability and Risk

North Haven, CT - Wednesday, February 26, 2020



Learn how to apply risk management principles to engineering

Understand how contracts can reduce or increase liability and

Review the law of professional engineering malpractice

Examine professional liability insurance coverage

Adopt policies designed to reduce risk for you, your company and your clients

Continuing Education Credits

This course offers Connecticut professional engineers a valuable 7.0-hour educational opportunity.



Faculty

Benjamin Berger Di Gioia Berger

Mr. Berger's practice areas have included construction law, business law, professional defense and intellectual property litigation. Representative clients include architects, engineers, small businesses and manufacturers in an array of litigation, contract and general business and employment matters. Mr. Berger is a member of the Connecticut Bar Association and the Executive Committee of the Construction Law Section of the CBA. He is a former co-chair of the Construction Section of the Connecticut Bar Association's Young Lawyers' Committee, and he has been a participant in the Hartford College Construction Institute. Mr. Berger obtained his J.D. degree from Boston University School of Law.

Anita C. Di Gioia Di Gioia Berger

Ms. Di Gioia focuses her practice on complex civil litigation and in particular within the construction industry, she represents owners, designers and contractors in all stages of their construction projects. She has experience negotiating and drafting construction contracts for all participants in the construction industry and also counsels her clients regarding effective risk management and insurance coverage. Ms. Di Gioia also handles construction claim resolution, whether through alternative dispute resolution or litigation. Ms. Di Gioia is a member of the Connecticut Bar Association and the New Haven County Inn of Court. She is admitted to practice in Connecticut, Louisiana and New York. She obtained her under graduate degree, magna cum laude, from Siena College, and her law degree, magna cum laude, from the Tulane University School of Law.

Luke R. Conrad Hinckley Allen

Mr. Conrad's practice is focused on the representation of general contractors, construction managers, subcontractors, suppliers, owners/developers, architects and engineers in construction-related matters. Mr. Conrad advises clients regarding all aspects of the construction process and has experience as a general contractor and as an attorney in the mediation, arbitration and litigation of construction disputes.

Registration

Antonino M. Leone Hinckley Allen

Mr. Leone's practice includes construction litigation, contract drafting and negotiation. He represents public and private owners, developers, designers, general contractors, subcontractors, suppliers and other construction industry clients in vertical building construction projects as well as in road, highway and bridge projects. He has handled a wide range of matters relating to the various issues that face construction projects including bidding, payment, delays, performance, termination, surety bond claims and mechanic's liens.

Mr. Leone regularly represents and counsels clients in diverse business and commercial matters including corporate formation and financing, contract drafting and negotiation, and employment issues. He advises and represents clients with respect to tort and contract claims and litigation. He has litigated cases before state and federal courts, and in arbitration.

Prior to becoming an attorney, Mr. Leone worked as a licensed professional structural engineer responsible for the design and analysis of structural systems and components, and the preparation of contract plans and specifications for the structural design of highway bridges, and of commercial, industrial, and residential building projects ranging from \$1 Million to \$350 Million. He currently maintains his registration as a professional engineer in the state of Connecticut

Molly E. Manson Hinckley Allen

Ms. Manson's practice is focused on the representation of general contractors and owners in claims and disputes arising out of construction-related matters. Ms. Manson has cases pending before state courts and arbitrators alike. As an experienced litigator, Ms. Manson has experience representing insurers, corporate entities, and individuals on a broad array of cases involving design and construction defects, environmental conditions, employment discrimination, breach of contract, and professional negligence. Ms. Manson is admitted to practice in Connecticut, Massachusetts and New York.

Seminar Information

Best Western Plus North Haven

201 Washington Avenue North Haven, CT 06473 (203) 239-6700

Tuition

\$289 for individual registration **\$269** for three or more registrants from the same company at the same time.

8:00 - 8:30 am Morning Session 8:30 am - 12:15 pm Lunch (On your own) 12:15 - 1:15 pm Afternoon Session 1:15 - 5:00 pm

Included with your registration: Complimentary continental breakfast and printed seminar manual.

Receive a reduced tuition rate of \$101 by registering to be our on-site coordinator for the day. For availability and job description, please visit www.halfmoonseminars.org.

How to Register

- · Visit us online at www.halfmoonseminars.org
- · Mail-in or fax the attached form to 715-835-6066
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Cancellations: Cancel at least 48 hours before the start of the seminar, and receive a full tuition refund, minus a \$39 service charge for each registrant. Cancellations within 48 hours will receive a credit toward another seminar or the self-study package. You may also send another person to take your place.

Continuing Education Credit Information

This seminar is open to the public and offers Connecticut professional engineers a 7.0-hour educational opportunity. Connecticut professional engineers do not have a mandatory continuing education requirement.

Professional engineers seeking continuing education credits in other states should refer to the state-specific rules to determine the eligibility of this course.

Attendance will be monitored, and attendance certificates will be available after the seminar for most individuals who complete the entire event. Attendance certificates not available at the seminar will be mailed to participants within fifteen business days.

Can't Attend? Order the Manual and Audio from the Live Seminar as a Self-Study Package!

Audio recordings of this seminar are available for purchase starting at \$269. See registration panel for more information and please refer to specific state licensing rules or certification requirements to determine if this learning method is eligible for continuing education credit.

Additional Learning

Webinar Series

Pumping and Piping Systems

- Introduction to Pumps: **Operation, Principles and Calculations** Thurs., Feb. 6, 2020, 11:00 AM - 1:00 PM CST
- Pumping and Piping Design **Standards and Codes** Thurs., Feb. 6, 2020, 1:30 - 2:30 PM CST
- Piping System Components, **Materials and Calculations** Fri., Feb. 7, 2020, 11:00 AM - 1:00 PM CST
- Handling Pump and Piping System Problems Fri., Feb. 7, 2020, 1:30 - 2:30 PM CST

Pavement Design

- Principles of Pavement Design Wed., Feb. 12, 2020, 11:00 AM - 12:00 PM CST
- Flexible Pavement Design Wed., Feb. 12, 2020, 12:30 - 2:30 PM CST
- Rigid Pavement Design Thurs., Feb. 13, 2020, 11:00 AM - 1:00 PM CST
- Maintenance, Rehabilitation and **Sustainability of Pavements** Thurs., Feb. 13, 2020, 1:30 - 3:30 PM CST

For more information and other online learning opportunities visit: www.halfmoonseminars.org/webinars/

Registration

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Managing Engineering Liability and Risk

North Haven, CT - Wednesday, February 26, 2020

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