

6 different topics

Special Inspections and Structural Testing in New York City and Beyond

(includes requirements from the 2008 NYC Construction Codes)

Presented by Jim DeStefano, P.E., AIA and Karl Rubenacker, P.E., S.E., CWI

March 25th New York City
May 20th New York City

(Credits: NY PE, 7.0 PDHs; NY and NJ Architects, 7.0 LUs-HSW)

Fire Protection Design Advantage (includes requirements under the 2007 NYS Building Code)

Co-Sponsored by the National Fire Sprinkler Association

Presented by Jeff Hugo, CBO, National Fire Sprinkler Association

April 6th Buffalo
April 8th Albany
May 6th New York City

(Credits: NY PE, 7.0 PDHs; NY and NJ Architects, 7.0 LUs-HSW)

Design Principles and Regulatory Requirements for Earthen Dams

Presented by Donald W. Lake, Jr., P.E.

April 13th Syracuse
April 30th Fishkill

(Credits: NY PE, 7.0 PDHs; NY and NJ Architects, 7.0 LUs-HSW)

Energy Efficiency in Commercial Buildings

Presented by Richard Tesoriero, P.E. and Dominique Lempereur, Steven Winter Associates

(Credits: NY PE, 7.0 PDHs; NY and NJ Architects, 7.0 LUs-HSW)

April 15th New York City

Service-life Evaluation of Structures and Products

Presented by Gregory Fehr, P.E.

April 28th Albany
April 29th New York City

(Credits: NY PE, 7.0 PDHs; NY and NJ Architects, 7.0 LUs-HSW)

Green Building Design and Construction; Principals and Strategies

Presented by Tamera L. McCuen

May 12th Buffalo
May 13th Syracuse

(Credits: NY PE, 7.0 PDHs; NY and NJ Architects, 7.0 LUs-HSW)

LEED Green Associate Exam Preparation

Presented by John A. Boecker, AIA, LEED-AP

April 8th New York City

(Credits: NY PE, 8.0 PDHs; NY and NJ Architects, 8.0 LUs-HSW)

Special Session (Note: Different Fee Structure Applies)

LEED for Existing Buildings: Operations & Maintenance Exam Preparation

Presented by Jenny Carney, LEED-AP

April 9th New York City

(Credits: NY PE, 8.0 PDHs; NY and NJ Architects, 8.0 LUs-HSW)

Special Session (Note: Different Fee Structure Applies)

Program Schedule for all locations

8:00am - 8:30am Registration
8:30am Seminar Begins

12:00pm - 12:30pm Lunch onsite and included
12:30pm Seminar Reconvenes
4:00pm Seminar Concludes

Note: LEED Exam Prep Courses will run until 5:00 pm



REGISTRATION FEES

On or Before March 1
\$225 per person per program
(Lunch included in all programs)

After March 1
\$275 per person per program
(Lunch included in all programs)

NOTE: LEED Exam Prep Courses are \$295 per person per program



simple • affordable solutions to meet mandatory continuing education requirements



dates & locations – Spring 2010

Directions to each location will be forwarded to participants with their registration confirmations, or they can be found on our website at www.idpnewyork.com. If you are traveling a distance, and would like information on nearby hotels, please contact idp at (315)682-1496, or email at info@idpnewyork.com



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All Sessions are 8:30am to 4:00pm, except LEED Exam Preparation Courses on April 8 and 9, which will run 8:30am to 5:00pm

**March 25th -- New York City
Special Inspections and Structural Testing in New York City and Beyond**

(includes requirements from the 2008 NYC Construction Codes)
UFT Building
52 Broadway, 19th Floor
New York, New York

**April 6th -- Buffalo
Fire Protection Design Advantage**

Ramada Hotel and Conference Center
2402 North Forest Road
Amherst, New York
(716)636-7500

**April 8th -- Albany
Fire Protection Design Advantage**

Crossgates Restaurant
Washington Avenue Extension & Rapp Road
Albany, New York
(518)456-0261

**April 8th -- New York City
LEED Green Associate Exam Preparation**

UFT Building
52 Broadway, 19th Floor
New York, New York

**April 9th -- New York City
LEED-EBOM Exam Preparation**

UFT Building
52 Broadway, 19th Floor
New York, New York

**April 13th -- Syracuse
Design Principles and Regulatory Requirements for Earthen Dams**

Justin's Grill
6400 Yorktown Circle
East Syracuse, New York
(315)437-1461

**April 15th -- New York City
Energy Efficiency in Commercial Buildings**

UFT Building
52 Broadway, 19th Floor
New York, New York

**April 28th -- Albany
Service-life Evaluation of Structures and Products**

Crossgates Restaurant
Washington Avenue Extension & Rapp Road
Albany, New York
(518)456-0261

**April 29th -- New York City
Service-life Evaluation of Structures and Products**

UFT Building
52 Broadway, 19th Floor
New York, New York

**April 30th -- Fishkill
Design Principles and Regulatory Requirements for Earthen Dams**

Holiday Inn
542 Route 9
Fishkill, New York
(845)896-6281

**May 6th -- New York City
Fire Protection Design Advantage**

UFT Building
52 Broadway, 19th Floor
New York, New York

**May 12th -- Buffalo
Green Building Design and Construction; Principals and Strategies**

Ramada Hotel and Conference Center
2402 North Forest Road
Amherst, New York
(716)636-7500

**May 13th -- Syracuse
Green Building Design and Construction; Principals and Strategies**

NYSUT Office Building, Brittonfield Office Park
4983 Brittonfield Parkway
East Syracuse, New York

**May 20th -- New York City
Special Inspections and Structural Testing in New York City and Beyond**

(includes requirements from the 2008 NYC Construction Codes)
UFT Building
52 Broadway, 19th Floor
New York, New York

Special Inspections and Structural Testing in New York City and Beyond (includes requirements from the 2008 NYC Construction Codes)

Chapter 17 of the International Building Code requires Special Inspection of most structural building elements as well as a handful of nonstructural building elements. These code mandated inspections are more rigorous than the controlled inspections previously required. The Architect and Engineer play a key role in defining the inspection and testing program. When conducted properly with qualified and reliable inspectors, Special Inspections can result in a dramatic improvement in the quality of construction.

This seminar will give an in-depth coverage of the Building Code requirements for Special Inspections and Structural Testing along with some practical considerations and historical background. While this full day session will cover special inspections and structural testing in general, a dedicated portion of the program will be focused on the special inspections and requirements in the City of New York.

New York City has recently updated its building codes to incorporate the International Building Code, along with requirements for Special Inspections. This seminar will present pertinent aspects of special inspections, as required and performed in New York City. The legal framework for the special inspections will be covered, including relevant portions of the NYC Building code, NYC Rules and Regulations, and various Buildings Department Memos, Policy and Procedure Notices, and Bulletins. How inspections fit into the overall process of filing drawings, submitting forms, plan approval, permit, and sign-off with the NYC Buildings Department will be explained. The required TR-1 forms will be examined. The roles, qualifications and duties of participants – owners, design engineers and architects, inspection agencies, testing labs, contractors and inspectors will be reviewed. The specific inspections required by NYC will be identified and discussed. Significant differences with the IBC required inspections will be highlighted. Differences with the previous NYC Controlled Inspections



DeStefano



Rubenacker

This program qualifies for **7 CE hours** for:

- Professional Engineers
- Licensed Architects-HSW

will be explored, as well as the historical background of inspections in NYC under the “old code”, 1968 code and the current code. Expected future developments will be discussed as well.

About the Presenters

Karl J. Rubenacker, P.E., S.E., CWI is a partner in the firm Gilsanz Murray Steficek, LLP headquartered in New York City. He holds a BE in Civil Engineering from Cooper Union and an MS in Civil Engineering from Caltech. He has nineteen years of structural engineering experience designing a broad array of structures from new construction to renovations, including high rise, commercial, residential, educational and industrial buildings. His experience also includes the design of auto and rail bridges, aqueducts, parking garages, arenas, treatment plants and pumping stations, and the inspection of steel, concrete, masonry, and wood structures. Mr. Rubenacker is currently a director of the Structural Engineer’s Association of New York. He is currently active in several professional committees, including the ACEC-NY structural codes committee, the SEAoNY Codes and Standards Committee, the ASCE/SEI Disproportionate Collapse Standards and Guidance Committee, and the NYC Buildings Department Engineer’s and Architect’s Roundtable and Special Inspection Focus Groups.

Jim DeStefano, P.E., AIA is the President of DeStefano & Chamberlain, Inc. located in Fairfield, Connecticut. He has over 20 years experience with Special Inspections. Jim was the Chairman of the Council of American Structural Engineers (CASE) Special Inspection Committee and the principal author of the CASE Guide to Special Inspections and Quality Assurance. He also served on the NCSEA Code Advisory Committee for Special Inspections and has been an instructor and examiner for the ACI Field Testing Technical Certification Program.

Green Building Design and Construction; Principles and Strategies

The principles of green building design and construction are grounded in an understanding about the impact of facilities on the environment and the consequences of decisions made during the preconstruction and construction phases. The core principles begin with addressing the facility as a complex system of components that are interrelated. Executing a sustainable green building program begins with a strategy of optimizing building performance by employing a holistic integrated approach to the design and construction process. New building systems combined with improved technology are driving factors in adoption of green building across the industry. Decisions made during preconstruction affect not only the end product, but also the traditional processes of construction and facilities management. An increasing number of facility owners are requiring green building design and construction in their project requirements. In turn measurable benefits can be realized in the triple bottom line of a facility.

Seminar attendees will develop a better understanding of the principles and strategies for green building design and construction. Attendees will gain knowledge about the current state of practice, future trends, and how to ap-



proach projects with these requirements. Real world case studies and empirical research will be used to demonstrate this concept and provide attendees with information to better position themselves and their firm for success on green building projects.

About the Presenter

Tamera L. McCuen is a faculty member in the Construction Science Division at the University of Oklahoma’s College of Architecture. Her teaching emphasis includes cost estimating, life cycle cost analysis, sustainable construction, construction documents, project communications, interdisciplinary project teams, high performance teams, and the constructor’s role in building information modeling. Ms. McCuen’s background includes 14 years of industry experience including five years as the owner of a construction management company in Oklahoma City.

Ms. McCuen has authored and co-authored a number of journal articles and has developed and presented workshops regarding sustainable design, construction management, and building information modeling for professional groups across the country.

This program qualifies for **7 CE hours** for:

- Professional Engineers
- Licensed Architects-HSW

Fire Protection Design Advantage

(includes Requirements from the 2007 NYS Building Code)

Co-Sponsored by the National Fire Sprinkler Association

Specifically designed for design professionals, this intense full day program will clearly demonstrate how to use design options with the current 2007 New York State Building Code to provide increased fire protection while controlling construction costs. The Presenter will identify and explain over 100 design options which will permit design flexibility in all building types. The program will consist of actual cost studies between sprinklered and non-sprinklered buildings and three interactive workshops that include an actual design study for an office building. The seminar will cover the following relevant sections of the New York State Building Code including: Occupancy Classifications; Special Occupancies; Height and Areas Calculations; Fire Resistive Construction; Fire Sprinkler Requirements; Exiting and Means of Egress. Also covered will be the latest residential sprinkler requirements of the 2009 International Residential Code.

The Presenter will provide attendees with the knowledge to determine the inadequacies of current basic building and fire code requirements and provide increased fire protection without increasing construction costs. Participants will learn how to use the Fire Sprinkler Guide to identify code requirements and design advantages and understand the various types of sprinkler systems and where they are required.



This program qualifies for **7** CE hours for:

- Professional Engineers
- Licensed Architects-HSW

All attendees will receive a copy of the latest 300 page *Fire Sprinkler Guide*. This manual will provide design professionals with the ability to evaluate the most cost effective way of providing active fire protection.

About the Presenter

Jeff Hugo, CBO (Certified Building Official) is the Manager of Codes for the National Fire Sprinkler Association (NFSA). He represents the fire sprinkler industry (contractors, manufacturers, suppliers, designers and authorities having jurisdiction) in the development of the International Code Council family of codes. Jeff represents NFSA on several National Fire Protection Association (NFPA) technical committees. He also assists the NFSA Engineering Department in research, informal interpretations of codes and standards, training, and regularly contributes building code related articles to the Code Corner department in SQ magazine, NFSAs flagship publication. Jeff has been a Michigan registered Building Official, Building Inspector, and Plan Reviewer since 1995. Prior to joining the NFSA Engineering Department, Jeff was the Assistant Director of Building Codes for Tuscola County, Michigan, Chief Building Official/Administrator for the City of Bay City, and also the Chief Building Official for the City of Frankenmuth. Jeff also holds a multitude of certifications by the ICC.

Design Principles and Regulatory Requirements for Earthen Dams

The Dam Safety Section of the New York State Department of Environmental Conservation issued new rules and regulations for dams on July 29, 2009. Whether a dam is designed for recreation, fish & wildlife, stormwater management, irrigation or flood protection, the new regulations need to be understood by dam owners, operators, and designers to be in compliance.

The presenter will review the new dam regulations in detail discussing the evaluation of hazard class, creation and implementation of emergency action plans, preparation of inspection and maintenance plans and the thresholds and process for applying for an NYSDEC Article 15 Permit. Technical elements presented will include dam site hydrology for structure proportioning, geotechnical design of embankments for stability including site foundation geologic investigations, compaction and drainage, and hydraulic structures for outflow control including gates and valves. Construction specifications will also be reviewed.

By the end of the session attendees will be able to establish the Hazard Class of a dam; understand the requirements, regulations, and procedures for the state permitting process in New York; and understand the hydrologic and hydraulic criteria and procedures to establish geometry for earthen dams. Participants will learn key field operations required for sound construction of an earthen dam and learn critical components of the design process in meeting project objectives.



This program qualifies for **7** CE hours for:

- Professional Engineers
- Licensed Architects-HSW

About the Presenter

Donald W. Lake, Jr., P.E. graduated from the State University of New York at Buffalo in 1970 with a B.S. degree in Civil Engineering. He is a licensed professional engineer in New York, a Certified Professional in Erosion and Sediment Control (CPESC), and a Certified Professional in Stormwater Quality (CPSWQ). Don "retired" from the USDA-Natural Resources Conservation Service (NRCS) in 1995 after 27 years of service. He served as Engineering Specialist to the NYS Soil & Water Committee from 1996 to 2006 assisting NYS-DEC with the implementation of their stormwater program. During his tenure with the NRCS, he served as a design engineer and as a field Project Engineer in charge of construction of floodwater retarding dams. Don has also served as the State Design Engineer overseeing the agency design section, and as the State Conservation Engineer in charge of all engineering operations for NRCS in the state.

Don has personally designed and/or constructed over 65 earthen dams throughout his career and authored the NRCS Laboratory Testing Manual for dam construction materials for agency use in the design of dams and inspection control. He received an Outstanding Achievement from USDA-NRCS for his development of an innovative design process to repair damaged embankment spillway conduits. He is an Adjunct Professor at Syracuse University and at The State University of New York.

Energy Efficiency in Commercial Buildings

Commercial buildings account for nearly 20% of primary energy consumption in the United States and uses 36% of the nation's electricity. Over the last few decades, a significant amount of effort has gone into improving the efficiency of existing buildings as well as optimizing the design of new buildings. Improving the energy efficiency of commercial buildings can directly impact the health and comfort of building occupants, the bottom line of building owners, and the utilization of natural resources within the country.

This full day program addresses major topics related to energy efficiency in commercial buildings from operation of existing equipment to high performance building management practices and what it takes to make them "green". Attendees will be introduced to key concepts of energy efficient design, operation and maintenance of large commercial buildings demonstrated through practical case studies. Emphasis is placed on current industry standards and tools used for various phases in the life cycle of a building including energy modeling, commissioning, benchmarking, energy auditing, retro-commissioning and measurement and verification.

About the Presenters

Richard Tesoriero, P.E. is a Senior Mechanical Engineer/Project Manager with 15 years experience including HVAC design, IAQ testing, CHP system design, construction litigation support, and fuel cell manufacturing. His work at Steven



Tesoriero



Lempereur

This program qualifies for **7 CE hours for:**

- Professional Engineers
- Licensed Architects-HSW

Winter Associates focuses on energy audits, energy modeling and ventilation analysis for LEED projects. He also conducts ASHRAE Level I and II audits for buildings undergoing LEED-EB assessments.

Dominique Lempereur is the Director of Commercial Building Energy Services and a Senior Engineer at Steven Winter Associates. Mr. Lempereur has 16 years of experience in the field of Heating Ventilation and Air Conditioning (HVAC) and holistic commercial auditing. He currently manages SWA's energy auditing services for existing commercial buildings, specifically for the NYSERDA Flextech program and the New Jersey Local Government Energy Audit and Pay for Performance programs.



If you need assistance determining your continuing education requirements, feel free to call idp at 315.682.1496

Service-life Evaluation of Structures and Products

Properly evaluating the condition of buildings, bridges, towers, amusement rides, people movers, pressure vessels, pipes, valves, pumps, entertainment stage structures, window washer roof anchor systems – virtually anything made of metal – can be a major safety issue. In addition, knowledge of the condition of the item aids in effective preventive maintenance, and in catching structural dangers before failure.

The course is not only applicable to the inspection function, but can be used to improve designs. It presents information not normally taught in school or presented in codes and standards. It is therefore applicable to architects, engineers, inspectors, designers, facilities maintenance, and operations personnel.

The program includes information on properties of materials, how fabrication processes affect them, how service loads, fire, and corrosion can initiate failures, where to look for dangerous conditions, and how to look for them. Mechanical testing, nondestructive testing, and visual inspection techniques are presented. The focus is on service life evaluation rather than new construction inspection; details of repairing by welding are included.

Successful completion of the program provides an understanding of the causes of service-life deterioration, the progression of initial defects to dangerous proportions, where the distress normally occurs, and how to look for such distress.



This program qualifies for **7 CE hours for:**

- Professional Engineers
- Licensed Architects-HSW

About the Presenter

Gregory Fehr, P.E., NACE Certified Corrosion Technologist and Cathodic Protection Specialist, is a metallurgical engineer and corrosion specialist affiliated with both Parsons Corporation (Principal Corrosion Engineer) and ATMG, LLC (Principal, Metallurgy) with over 30 years experience. Gregory has an engineering degree from Oklahoma University, an MBA from Drake University, and has held licenses in

Alabama, Iowa (Mechanical), Texas, Maine, and Oklahoma. Previous certifications include ASNT Level III in radiographic, ultrasonic, liquid penetrant, and magnetic particle testing.

Gregory's experience includes structural condition assessment, metallurgical testing and failure analysis of structural steel welded & bolted connections, valves, pressure vessels, pumps, pipes, fittings, wellheads, portable and fixed amusement rides. Applications include water and wastewater public works, fossil and nuclear power, and petroleum industries. He has participated in Task Groups for ASTM, ASNT, API, EPRI, and NACE.

Other employers include Fisher Controls, General Electric, ARAMCO (Saudi Arabia), and British Petroleum. He has participated in Task Groups for ASTM, ASNT, API, EPRI, and NACE, and has been published in ELECTRICAL WORLD, ASME Proceedings, and other publications. He has also been an instructor for the American Society of Civil Engineers since 1998.

LEED Green Associate Exam Preparation

This course introduces attendees to the principles behind high performance green building and the LEED Green Building Rating System, the most widely used tool for assessing green buildings worldwide. The session will begin by discussing what green buildings are, why they are important, and how they are created. The concept of integrative design is then introduced as the key to engaging LEED cost-effectively, followed by an introduction of LEED, the structure of the LEED Rating system, its purpose, and its certification process. The remainder of the course will focus on the core concepts of LEED, its intent, and the principles associated with its credits, which are organized around five primary categories of environmental and human health issues. The session will conclude with a discussion the LEED exam structure and by outlining the process for becoming a LEED Accredited Professional.

During this workshop, participants will be able to identify significant components of the LEED rating system, as well as introduce the integrative design process. Participants will be provided with a clear understanding of the LEED certification process and be able to describe the intents of each LEED credit category and discuss the concepts of each category. Attendees will recognize strategies to achieve credit category goals, identify regulations, recognitions and incentives relative to each credit category. By the end of the session, participants should come away with a clear understanding of the knowledge requirements for the LEED Green Associate Exam.



About the Presenter

John A. Boecker, AIA, serves as a founding partner in 7group, an internationally recognized multi-disciplinary consulting firm focused on green development that collaborates with developers, architects, engineers, builders, government, and building owners engaged in green projects.

As an architect, his practice has focused exclusively on green buildings since 1996, including his designs for two of the first 15 projects nationwide to achieve LEED Certification. He also has participated as a team member on over 45 LEED certified projects to date and another 50 LEED Registered projects. He Co-Chairs the USGBC International Task Force, served on the LEED Steering Committee from 2002-2009, served as LEED Faculty from 2001-2008, and Chaired the USGBC's national LEED Curriculum Committee from 2002-2007. Along with his 7group partners and Bill Reed, he co-authored *The Integrative Design Guide to Green Building*, a seminal book published by Wiley in April, 2009. He also authored the "LEED Services Profile" in the *AIA Architect's Handbook for Professional Practice*.

John has taught design at Carnegie Mellon, University of Pennsylvania, Harrisburg Area Community College, and guest lectures at Harvard. He has lectured in 33 states and 11 countries about green buildings. He also serves as an advisor to *Environmental Building News* and was appointed an Honorary Fellow of the Institute of Green Professionals in 2009. John holds a B.S. degree in Architecture from Penn State and a Master of Architecture degree from Yale University.

This program qualifies for **8 CE hours** for:

- NY Professional Engineers
- NY & NJ Licensed Architects-LU/HSW

LEED for Existing Buildings: Operations & Maintenance Exam Preparation

This training session is structured to provide a dynamic and informative overview of best practices related to operations and maintenance procedures, building upgrades, and renovations. This full day session will delve into the specific LEED requirements, reference standards, and calculation methodologies associated with LEED-EBOM to prepare participants for the Operations & Maintenance (LEED-AP) specialty exam.

In addition to providing a technical overview, the session will include case studies and exercises to help participants learn to apply LEED criteria to project buildings. The Presenter will review common pitfalls in interpreting and applying LEED requirements, and strategies for avoiding them.

Topics to be covered will include: Site management; Water efficiency assessment and upgrades; Energy performance monitoring and benchmarking; Energy auditing and commissioning; waste management; Procurement; Indoor air quality assessment and improvement; Green cleaning; and Integrated pest management.



About the Presenter

Jenny Carney, LEED-AP. Ms. Carney is a Director at YRG Sustainability, a leading sustainability consulting firm. She heads up YRG's Business & Operations Team and oversees YRG project work related to LEED for Existing Buildings: Operations & Maintenance (LEED-EB:O&M) certification, corporate sustainability programming and reporting, and sustainability strategy development for businesses and existing buildings.

Ms. Carney has been extensively involved in the development of the LEED-EB:O&M Rating System. She served as a primary author of the V2.0, V2008, and V2009 Reference Guides, and currently heads up YRG's efforts conducting project certification reviews and credit interpretation responses for LEED-EB:O&M projects on behalf of U.S. Green Building Council. She also serves on the USGBC-Chicago Chapter's Education & Research Committee.

This program qualifies for **8 CE hours** for:

- Professional Engineers
- Licensed Architects-LU/HSW

Program time for LEED Exam Prep Courses: 8:30am to 5:00pm
Registration Fees for LEED Exam Prep Courses: \$295 per person per course

Registration Form – Spring 2009

Name _____

Firm Name _____

Address _____

City _____ State _____ Zip _____

Email: _____

Work Phone: _____ Home Phone: _____ Fax: _____

License (check all that apply) PE LS Architect Landscape Architect License Number (s) _____ State _____

AIA member Yes # _____ No

Choose Your Location

I will attend the following Program(s):

Special Inspections and Structural Testing in New York City and Beyond

- NYC – March 25
- NYC – May 20

Fire Protection Design Advantage

- Buffalo -- April 6
- Albany -- April 8
- NYC -- May 6

Design Principals and Regulatory Requirements for Earthen Dams

- Syracuse -- April 13
- Fishkill -- April 30

Energy Efficiency in Commercial Buildings

- NYC – April 15

Service-life Evaluation of Structures and Products

- Albany -- April 28
- NYC -- April 29

Green Building Design and Construction; Principals & Strategies

- Buffalo -- May 12
- Syracuse -- May 13

Enclosed is \$225 or \$275 (if after March 1) per program selected

Total Regular Session Fees \$ _____

Checks or Money Orders should be made payable to institute for design professionals, LLC

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Billing address for card: _____

Signature: _____

Cancellations/ Refund Policy:

If you need to cancel your registration, please contact us as soon as possible. Cancellations must be made in writing with the attendee's name and the title, date, and location of the seminar. Cancellations will be accepted up to 10 days prior to your seminar, less \$50. You may, however, transfer the entire fee to a future seminar. For cancellations made between 10 and 3 business days prior to your seminar, only a transfer of the fee to a future seminar is allowed. No refund or transfer is allowed for cancellations within 3 business days of your seminar.

LEED Exam Prep Courses

- LEED Green Associate – April 8
- LEED Existing Buildings – O & M – April 9

Enclosed is \$295 per person per Exam Prep Course

Total LEED Exam Prep Course Fees \$ _____

TOTAL FEES ENCLOSED\$ _____

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6 topics to choose from

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Spring 2010 Sessions



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- Meets applicable subject requirement for professional Engineers, Licensed Architects and Land Surveyors as noted.

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