ANNUAL AWARDS DINNER

Date: Monday, May 5, 2008
Location: The Aqua Turf in Plantsville
Time: 5:00 Reception – Drinks and hors d’oeuvres

6:00 Dinner – Prime Rib, Baked Salmon, or Chicken Francaise, with a mixed vegetable medley, garlic whipped potatoes, and chocolate mousse.

7:00 Awards Presentations – emceed by WTNH Channel 8 Meteorologist Gil Simmons: Achievement in Civil Engineering (ACE) Awards, Benjamin Wright Award, Student Awards and Scholarships, Life Member Awards, and President’s Award.

Cost: $75 per individual (Make checks payable to CSCE)

Reservations: Contact Amy Petrone at (860) 526-5935 or admin@csce.org by May 2nd.

Directions: I-84 East From Waterbury - Take Exit 28, take right onto Route 322. Go straight, under second underpass and take left at car wash onto Old Turnpike Road. At first stop sign, take right onto Mulberry Street. The Aqua Turf is located 1/2 mile on the right

I-84 West From Hartford - Take Exit 29 (left-hand exit). At the end of the exit will be a light. Take a left and go to your next light (just before Gene's Restaurant), take a right onto Mulberry Street. Go approximately one mile down the road – the Aqua Turf will be on your right

From I-91 or the Merritt Parkway - Take Route 691 West towards Waterbury, take exit 4 (Southington), take a right. At the bottom of the hill (McDonald's on the corner), take a right onto South End Road. Follow until you come to Mulberry Street on the left, the Aqua Turf is on Mulberry Street approximately 1/4 mile on the left.

Note: We need a few volunteers to help with set up and registration on the day of the Awards Dinner. If you would like to assist CSCE in this way, please contact Amy Petrone (contact information is given above).
PRESIDENT’S MESSAGE

Here we are at the end of April! There is a flurry of activity and last minute preparations for our first annual Achievement in Civil Engineering (ACE) Awards Dinner. We have received 12 applications for various projects throughout Connecticut.

At our May 5, 2008 dinner event at the Aqua-Turf Club in Southington, CSCE will honor the design and construction achievements of Connecticut civil engineers. The ACE Awards will commend projects where significant engineering expertise or innovation was exhibited by CSCE members. The ACE Awards will distinguish the projects, and thereby honor the overall contributions of numerous engineers and other team members. I would like to thank Connecticut’s engineering community for supporting this event through their generous sponsorship and interest in the Awards.

The May Dinner will also honor our organization’s Past Presidents. As of this writing, 15 of CSCE’s Past Presidents have committed to attending this event. This will be a great opportunity to catch-up with old friends who have contributed so much to our organization.

The May meeting will also include the election of new officers. As such, this is my last President’s Message. It has been an exciting year which has given me the opportunity to make some great new friends, and to reacquaint myself with old ones. With the help of many volunteers, a great deal has been accomplished. Many thanks to all. Full highlights of the year’s accomplishments will be included in our annual report, which will be published as part of the May Meeting Program.

It has been an honor to serve this great organization during the past year. I will cherish the friends that I have made, and I encourage others to become involved in CSCE. It has truly been a rewarding experience.

Hope to see you at the May Meeting to honor Connecticut’s Civil Engineering Achievements, and to support our new Board!

James Silva, P.E., M.ASCE
President
**CSCE SUMMER GOLF OUTING**

What better way to enjoy a summer day than to play golf with your friends at CSCE? The annual CSCE summer golf outing is scheduled for Friday, August 1st. More details can be found shortly on the CSCE website. If you would like to help in the preparation for this great event, contact Jason Waterbury at (860) 278-7850 Ext. 3380 or Secretary@csce.org.

**SUSTAINABLE BUILDING ADVISOR CERTIFICATION COURSE**

The Corporate and Continuing Education division of Gateway Community College is offering the Sustainable Building Advisor (SBA) program this coming October, 2008 to June, 2009. Designed for practicing engineers, architects, contractors, building managers and other building industry professionals, classes will be held one weekend each month in a Friday/Saturday format. The course covers nine (9) units, enabling one to apply LEED™ and other relevant criteria, and experience the integrated design and decision-making approach needed to achieve a sustainable structure. The nine (9) units include Fundamentals of Sustainable Building, Importance of Place, Energy Efficiency and Lighting, Green Materials Selection, Indoor Environmental Quality and Health, Water Conservation and Quality Protection, Sustainable Job Site Operations, Building Operations and Maintenance and Group Project Presentations. Site visits to exemplary projects will provide opportunities to test conceptual understanding with the real thing. Individuals successfully completing the Program are eligible to take the National Sustainable Building Advisor Program exam and earn the designation CSBA (Certified Sustainable Building Advisor). The course is approved by the U.S. Green Building Council (USGBC) for their Education Preferred Provider designation, and the American Institute of Architects will accept education credits under Self Reporting. An information session will be held Wednesday, May 21, 2008 at 7:00 PM at Gateway Community College’s North Haven campus. For more information, you may contact lead instructor, Robyn Cornwell, CSBA, at ctgreensource@yahoo.com or 503-927-9260.

**CSPE PNEUMATIC FRACTURING SEMINAR**

The Connecticut Society of Professional Engineers (CSPE) is hosting a 1 hour seminar on Wednesday, June 11, 2008 from 6:30-7:30 with Deborah Schnell, P.E., a member of both SWE and ASCE, on the subject of pneumatic fracturing at the CSPE office at 460 Smith Street, Suite K, in Middletown, CT. Pneumatic fracturing is a technology that enlarges and propagates fractures in the ground to promote faster remediation of soil and/or ground water at contaminated sites. PDH’s are accepted for New York State continuing education requirements. Pizza will be provided from 6-6:30 pm. The cost for CSPE and CSCE members is $30. For more information, call (860) 635-5522 or email pbrady@ctspe.net.

**THE BRAIN TEASER CORNER**

*May 2008 Brain Teaser (Burning Rope):* There are two lengths of rope. Each one can burn in exactly one hour. They are not necessarily of the same length or width as each other. They also are not of uniform width (may be wider in middle than on the end), thus burning half of the rope is not necessarily 1/2 hour. By burning the ropes, how do you measure exactly 45 minutes worth of time?

The solution will be shown in the next newsletter. Want to stump your colleagues? If so, submit your Brain Teaser (and solution) to the Newsletter Editor at NL-Editor@csce.org.
UPCOMING CSCE EVENTS
Please mark your calendars!

- Friday, August 1, 2008 – CSCE Annual Golf Outing
- Friday, September 12, 2008 – CSCE/DFI’s Annual Geotechnical Seminar on the Geology of the Northeast

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EXPLOSION EFFECTS & STRUCTURAL DESIGN FOR BLAST SEMINAR

A 2-day training course will be held July 22 and 23, 2008 at the Holiday Inn Washington Dulles Airport in Washington D.C. The instructors are Dr. Sam Kiger, a University of Missouri-Columbia professor and the Director of the Center for Explosion Resistant Design, and Dr. Stan Woodson, Program Manager at the US Army Engineer Research and Development Center and President of Woodson Engineering. Engineers attending the course will improve their skills in understanding explosion effects, blast mitigation, retrofit concepts, and blast resistant design of structures. Architects, first responders and others will also benefit by understanding explosion effects and protective design methods. For more information and to register, visit www.blastdesigntraining.com.

SAME-ASCE MIDWEST LEVEE CONFERENCE

Come to St. Louis June 2-5, 2008 for the SAME-ASCE Midwest Levee Conference for design, methodology, and operational practices that you can put to work. Get ready for recertification and learn methods to improve your flood protection system for greater security behind your levees. Programs include: Flood Risk Management, A Systems Approach; IPET Findings and Lessons Learned from Hurricane Katrina; Levee Safety Program, Headquarters Perspective; Interior Drainage Considerations; Environmental Regulations - Issues and Concerns; The Architect-Engineer (A/E) Role; Advanced Levee Technologies; USACE NFIP Levee Certification Criteria; Local Cost Share Opportunities; Directional Drilling Under Levees; and many more. For more information, please visit www.midwestleveeconference.com.

CONTINUING EDUCATION & CSCE SPONSORED SEMINARS

The Continuing Education Committee looks forward to hosting technical and management seminars on topics of interest to our members. We rely on feedback from fellow members and technical committee chairs as to which topics are “hot”. Please forward any seminar topics you would like to see to Ron Nault c/o Luchs Consulting Engineers, LLC - phone (203) 288-5188 ext. 207; fax (203) 288-2583 or nault@luchs.com.

ATTENTION YOUNGER MEMBERS

Younger Members are considered to be 35 years of age or younger. The Younger Member Committee fosters the professional growth, ethical awareness, and technical competence of the Section’s younger members. The Committee sponsors both technical and non-technical trips. The Committee encourages membership and participation in ASCE and CSCE Committees, Technical Groups, and other activities. If you are interested in meeting fellow peers, please contact Sara Ramsbottom at sara.ramsbottom@ct.gov. The Committee holds monthly meetings with food and beverage provided.

THELEN REID BROWN RAYSMAN & STEINER, LLP

- Contract Drafting, Review & Negotiation
- Bond Claims & Mechanic’s Liens
- Construction/Design Disputes

Gregory K. Holness, P.E., Esq.
185 Asylum Street, Hartford, CT 06103
(860) 275-6425 / gholness@thelen.com
EMPLOYMENT OPPORTUNITIES

BL Companies, an ENR Top 400 Design Firm, has excellent career opportunities immediately available for self-motivated, dynamic professionals to fill positions with a rapidly expanding, multi-disciplined design firm in Hartford, CT and Meriden, CT. The Transportation Engineering group is looking to add positions in both locations as a result of continued growth and recent project awards. These positions offer tremendous growth potential in an exciting work environment.

Bridge Engineers (Project Manager, Senior Engineer and Project Engineer) – BL Companies is seeking Bridge Engineers at the Project Manager, Senior Engineer and Project Engineer levels to work in its Transportation Engineering group on projects for ConnDOT and CT Municipalities. Project Managers with approximately 8 to 15 years experience, Senior Bridge Engineers with approximately 4 to 8 years experience and Bridge Engineers with approximately 0 to 4 years of experience are desired. CTDOT bridge design experience is preferred. Knowledge of AutoCAD and/or MicroStation required. Excellent technical, communication skills and PE/EIT preferred.

Transportation Engineers (Senior Engineer and Project Engineer) – BL Companies is seeking Transportation Engineers at the Senior Engineer and Project Engineer levels to work in its Transportation Engineering group on infrastructure and transportation projects for ConnDOT and CT Municipalities. Senior Engineers with approximately 4 to 8 years experience and Project Engineers with approximately 0 to 4 years of experience are desired. CTDOT and CT municipal design experience is preferred. Knowledge of AutoCAD, MicroStation, LandDesk Development or Inroads required. Excellent technical, communication skills and PE/EIT preferred.

Hydraulic and Drainage Engineer – BL Companies is seeking a Hydraulic and Drainage Engineer with 4 to 8 years experience to work in its Transportation Engineering group on projects for ConnDOT and CT Municipalities. CTDOT hydraulic analysis / design experience is preferred. Knowledge of AutoCAD, MicroStation, HEC-RAS and related hydrologic/hydraulic software required. Excellent technical, communication skills and PE/EIT preferred.

Traffic Engineer – BL Companies is seeking a Traffic Engineer with 0 to 7 years of experience to work in its Transportation Engineering group on projects for ConnDOT, CT Municipalities and private development projects. Knowledge of AutoCAD, MicroStation, HCS and Synchro required. BSCE required and PE/EIT preferred.

BL Companies offers an excellent benefits package and fosters a growth-oriented work environment. Please send resume to: Julie Giantonio, Recruitment Manager, BL Companies, 355 Research Parkway, Meriden, CT 06450, via fax to 203-630-2615 or e-mail resumes@blcom.com. EOE. Visit our website at www.blcompanies.com. An Employee Owned Company.
**EMPLOYMENT OPPORTUNITIES (continued)**

**BETA Group** – BETA Group, Inc., established in 1982, has grown to become a regional leader in the fields of transportation, environmental engineering, structural engineering and environmental sciences. BETA, with offices in Lincoln, Rhode Island, Norwood, Massachusetts and Rocky Hill, Connecticut, employs over 100 engineers, scientists, planners, technicians, construction managers and support personnel. BETA provides services to Federal, State, Municipal and private clients in the New England area.

BETA is seeking ambitious, highly motivated Entry Level and Project Civil Engineers to work in a team-orientated atmosphere on transportation / environmental projects. Candidates will be responsible for roadway, site, drainage, sewer and utility design. Proficiency in AutoCADD and/or Microstation is preferred. Entry level position requires BSCE degree and EIT, Project Engineer position requires 4-8 years experience and CT PE.

BETA Group is an AA/Equal Opportunity Employer. We offer an exceptional compensation package with excellent medical, dental, Life Insurance, 401(k) and ESOP options. Please send resume to Robert Kelly, Vice President (RKelly@Beta-Inc.com) or mail to BETA, Group, Inc., 750 Old Main Street, Rocky Hill, CT 06067.

**BVH Integrated Services** – Civil and Structural Engineers - BVH Integrated Services ([www.bvhis.com](http://www.bvhis.com)) is currently seeking civil and structural engineers with 3 to 5 years experience, as well as CADD operators for our Bloomfield, CT office.

BVH is a progressive 100-person firm that respects our employees and treats them as professionals. What we expect from everyone on our team is hard work, a willingness to adapt, and a can-do attitude. What we offer in return is a great working environment, the chance to learn and grow, and a highly competitive salary package. We also offer a comprehensive benefits package including 401k with match and generous company contributions to dental and health plans.

BVH is presently working on some of the most interesting and challenging projects in the region. From university science centers to nanotechnology laboratories, convention centers to LEED-certified buildings, BVH produces hundreds of projects annually for clients in the academic, research, healthcare, and corporate sectors.

Let us show you what a great place BVH can be for you. To apply, submit your cover letter and resume to: BVH Integrated Services, 50 Griffin Road South, Bloomfield, CT 06002; F: 860-242-0236; marial@bvhis.com. EOE
EMPLOYMENT OPPORTUNITIES (continued)

The Chazen Companies has immediate openings for Project Civil Engineers in our New London, Connecticut office. Project Civil Engineers can join creative multi-disciplinary teams involved in the development of rewarding land development projects. Our engineers have access to state of the art tools to deliver design products that lead industry in technical quality. Civil Engineers involved in hands-on design, technical analysis, or field support get the opportunity they need to put their careers in high gear. Minimum 5 years experience, B.S. in Civil Engineering/Technology, P.E. required. To apply please visit our website at www.chazencompanies.com.

CJOJ, LLC - Civil Engineer, New Milford, CT. CJOJ, LLC is a well-established Land Surveying and Engineering company that has been in business for over 70 years. Typical projects include site planning, subdivision design and commercial development. Requirements: CT Engineer License, strong communication skills, experience in grading, site design and Autocad. This position offers stability and challenge with competitive pay. Please email resume to cjo3@snet.net or contact C.J. at 860-354-5452.

Diversified Technology Consultants, one of CT’s leading engineering consulting firms has several positions available for our expanding North Haven and Norwich offices. DTC is an award winning, top 500 multidisciplined design firm. For over 29 years our firm has provided consulting services in planning, landscape architecture, MEP engineering and construction administration to municipal, state & federal agencies and private industry on a nationwide basis. To learn more about DTC, visit our website at www.teamdtc.com.

We are seeking several Civil Engineers with 2+ years experience. Emphasis on site plan development, stormwater management plans, specifications, construction administration & cost estimates. Projects include multidisciplinary institutional contracts to $70 million. Must be proficient in AutoCAD and LDD. Experience in Haestad StormCad and HEC-HMS a plus.

We also have a need for a Senior Highway Engineer, PE with 7-10 years experience in CT & Mass highway & bridge design. PE, Microstation & AutoCad required. Experience working with DOT and possessing good communication and project management skills desirable.

In addition, we have a new opportunity for a Structural Engineer.Must have strong knowledge of building codes, construction industry standards and a minimum of 5 years of design experience in steel, concrete & masonry structures. Experience in Ramframe software a must, RISA & Rivet a plus. Bachelor’s degree in Civil/Structural Engineering required, PE preferred.

We offer an excellent benefit package that includes medical & dental, competitive salary, 401k program and a comfortable work environment. Please fax/email resume: 203-234-7376 or hr@teamdtc.com.
**EMPLOYMENT OPPORTUNITIES (continued)**

**DiBlasi Associates, P.C.** - *Senior Structural Engineer* – DiBlasi Associates, P.C., one of Connecticut’s leading structural engineering firms, has an immediate opening for structural engineer with project management experience. The firm specializes in the design and investigation of complex building structures. Project types include educational facilities, office buildings, power plants, parking structures, institutional facilities and residential facilities. Applicants should have a minimum of seven years experience in building design using steel, concrete, and timber structural systems. Applicants should be capable of managing multiple projects and overseeing the production of construction documents. Experience with RAM Structural System and AutoCAD a plus. Connecticut PE license is required. Good communications skills and the ability to work with a variety of clients are a must. Competitive salary and benefits including Medical, Dental, SEPP. The firm maintains a strong commitment to continuing education and is active in many professional organizations. We are an equal opportunity employer. Resumes can be mailed to 500 Purdy Hill Road, Monroe, CT 06468; faxed to (203) 268-8103; or emailed to personnel@DiBlasi-Engrs.com.

**Earth Tech** – Earth Tech has immediate openings for Civil/Transportation Engineers of all experience levels. Opportunities are available for candidates interested in growing their technical, project management, and leadership careers. Projects represent the full spectrum of study, design, and construction services for clients both large and small. Earth Tech offers a competitive benefits package including, but not limited to: medical, dental, 401K savings plan, Employee Stock Purchase Plan, tuition reimbursement, professional development program and computer purchase plan.

*Transportation Engineer I* – Working under the general supervision of a Senior Engineer, duties will include preparation of plans, specifications and estimates for highway and other transportation projects. Bachelor’s Degree in Civil Engineering required.

*Mid-Level Transportation Engineer* – Prepare plan specifications and estimates for highway and other transportation projects. BSCE with at least 5 years experience in the development of highway and transportation designs. Registration as a Professional Engineer preferred. Proficiencies in Microstation or Autocad.

*Senior Transportation Engineer* – Candidate must be a PE with 8-12 years of experience in ConnDOT highway design. Ability to communicate and supervise designers. Project experience beneficial and desired. Microstation and Inroads proficiency required. BS Required, MS preferred. This position offers opportunity for management career path for qualified applicants.

Contact James W. Ford, P.E., james.ford@earhtech.com, or apply online: [http://www.earhtechcareers.com](http://www.earhtechcareers.com)

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**GNCB**

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EMPLOYMENT OPPORTUNITIES (continued)

Edward Stanley Engineers, LLC – Structural Engineer (entry level). Recent graduate with a B.S. in Civil Engineering. Candidate will have zero to one year of experience. We specialize in buildings designed in collaboration with architects. You must be comfortable communicating with office team members. You will communicate with clients so you must display excellent communication skills and relationship building skills. Current projects include high-end residences, campus buildings, religious buildings, historic preservation, and renovations. The firm contributes to both medical and retirement plans. Please email your resume to resume@edwardstanleyengineers.com along with a brief written explanation of your professional goals.

GeoDesign, Inc., a geotechnical, construction and environmental engineering firm, has several opportunities for geotechnical engineers, entry level and above. Masters degree and E.I.T or P.E. preferred. Competitive salary and benefits packages. Contact Ted von Rosenvinge, P.E. (203) 758-8836, ext. 104, by Fax: (203) 758-8842 or by E-mail: ted.von@geodesign.net. GeoDesign is an Equal Opportunity Employer.

McNary Bergeron & Associates specializes in design and construction engineering for all phases of complex bridge projects. We are growing and looking for structural engineers in our Connecticut and Colorado offices. Are you one of us? Please visit our website at www.mcmarybergeron.com. We accept resumes in confidence at bridges@mcnarybergeron.com.

Milone and MacBroom, Inc. – Highway, Infrastructure and Drainage Engineer – Milone and MacBroom, Inc., a recognized engineering, landscape architecture, and environmental science consulting firm seeks an experienced and motivated civil engineer at our Cheshire, CT office. The successful candidate will join a multi-disciplinary team, undertaking engineering assignments related to design of highway, drainage and transportation-related infrastructure. The Engineer will be involved in all phases of project planning, design and construction for a diverse range and scope of projects. The candidate will have five years minimum experience and shall be proficient in the use of AutoCAD and/or MicroStation and related support software. Familiarity with CT DOT policies and CT DEP policies and procedures is required. CT Professional Engineer licensure preferred but not required. This position offers the qualified candidate the opportunity to join a progressive firm that offers a competitive salary, opportunity for advancement, comprehensive benefits package and a flexible and positive work environment. To learn more about this exciting opportunity, please submit you resume to: Pamela Harris, Human Resources Manager at Milone & MacBroom, Inc., 99 Realty Dr., Cheshire, CT 06410, (203) 271-1773, pamh@miloneandmacbroom.com. An Equal Opportunity Employer  M/F/D/V
EMPLOYMENT OPPORTUNITIES (continued)

Malcolm Pirnie, Inc. – A Nationwide Engineering Consulting Firm, has several opportunities for Environmental Engineers, entry level. Types of work include water and wastewater design and planning, in addition to openings for construction resident engineers. Bachelor’s degree and E.I.T. preferred. Very competitive salary and benefits packages. Contact Tom Loto, P.E. (860) 635-3400, by Fax: (860) 632-0036 or by E-mail: tloto@pirnie.com. Malcolm Pirnie is an EOE.

Pecora Brothers, Inc., a Greenwich Connecticut based Construction/Project Management firm, is seeking experienced managers to fill a number of design and construction management positions. Pecora Brothers is a dynamic company working on many high profile, large and exciting projects in the Fairfield County and Westchester County area. We are seeking to expand our consulting capabilities as our portfolio of work is ever expanding. Pecora Brothers is looking to hire Project Architects, Experienced Project Managers, a Cost/Schedule Engineer, and a Lead Estimator. Excellent salary and benefits. Email Debbie Vitiello at dvtiello@pecorabrothers.com for specific job descriptions and to submit resumes.

Structural Consulting Services, P.C. – Structural Engineer: Structural Consulting Services, P.C. is a fast growing structural engineering firm located in Brookfield, CT. We specialize in new building construction & renovations and in shoring, sheeting & underpinning designs for the construction industry throughout the metro New York City area and New England. We have an immediate need for an experienced structural engineer with a minimum of 5 years U.S. design experience in building design and/or construction support designs. BSCE or MSCE required, PE preferred and proficiency with AutoCAD a plus. Candidate must have good communications skills, be highly motivated and a practical designer with the ability to handle multiple projects. We offer a competitive salary and benefits package including medical, dental, 401(k), paid holidays, vacation & personal/sick time, and paid professional license registrations & renewals. Please submit a cover letter & resume via mail, fax or email to: 67 Federal Road, Brookfield, CT 06804; (203) 740-7578 Phone; (203) 775-5670 Fax; info@scs-pc.com Email.
EMPLOYMENT OPPORTUNITIES (continued)

State of Connecticut Department of Public Works Bureau of Design and Construction - Assistant Project Manager and Associate Project Manager - The Connecticut Department of Public Works (DPW) will hire several Assistant Project Managers and several Associate Project Managers during 2008. The Assistant Project Manager positions are Salary Grade 26 - starting salary, $58,632 per year. The Associate Project Manager positions are Salary Grade 29 - starting salary, $65,267 per year. These positions are based in Hartford, CT and are 35 hours per week. The DPW is responsible for the design and construction of nearly all major capital facilities projects, leasing and property acquisitions for most state agencies. The department also assists agencies and departments with long-term facilities planning.

The position duties are: Acts as an assistant to a Public Works Project Manager; participates in architectural, electrical, mechanical, structural, civil or telecommunications projects; consults with project managers, supervising project managers, consultants, architects, engineers and other design reviewers; performs specialized duties in coordinating general construction; audits and approves monthly requisitions for work completed; may represent project managers at job meetings; may prepare and maintain construction records and reports; performs related duties as required. (Pay Plan: Assistant Project Managers - ES - 26, Class Code 6569 or Associate Project Managers - ES - 29, Class Code 1556)

Minimum Qualifications Required - Considerable knowledge of principles, practices and methods of architectural or engineering design; knowledge of building materials and codes; knowledge of contractual documentation; considerable oral and written communication skills; considerable ability to read and interpret construction drawings.

Applying for these positions is a two-step process - To be eligible, candidates must first take a qualifying exam given by the Connecticut Department of Administrative Services. This is an expanded resume format qualification process. After passing this exam (being pre-qualified), interested candidates must then apply for the position openings when posted by DAS and then interview for the position.

Interested individuals should watch for a notice on the DAS Web Page within the next week or two. This notice is scheduled to be posted on May 4, 2008. The notice will be posted on the DAS Website, www.das.state.ct.us. On the DAS Home Page, Click on “JOBS” in the middle section of the Web Page; then click on “State Employment Examinations” under the heading “STATE EMPLOYMENT” in the middle section of this Web Page.
**EMPLEYMENT OPPORTUNITIES (continued)**

**United International Corporation (UIC)** – *Bridge Engineer* - United International Corporation (UIC), a multidisciplined civil engineering firm has an immediate opening for a Bridge Inspection Engineer team member. Applicant must possess a BSCE and be familiar with the requirements for performing bridge safety inspections of in-service highway bridges, railroad bridges and overhead sign support structures in accordance with NBIS requirements. Position requires strong communication and technical writing skills. Knowledge of ConnDOT, MHD and/or RIDOT bridge inspection procedures and/or completion of the NHI 2-week training is desirable. Responsibilities include planning and scheduling of inspections, coordinating special equipment needs, preparation of field inspection notes, and Bridge Inspection Report preparation. UIC is an EOE and offers generous health and retirement plans. Resumes can be mailed to 821 North Main Street Ext., Wallingford, CT 06492; or faxed to 203.269.4395; or emailed to unitedintl@aol.com.

**Wengell, McDonnell & Costello, Inc.** located in Newington, CT, is currently seeking individuals for the following positions: *Structural Engineers, Hydraulic Engineers, CADD Operators/Civil Engineering Technicians, and Construction Inspectors*. For more information, please call us at (860) 667-9624 or visit our website at www.wmcengineers.com. EOE M/F

**Zieman Engineering, LLC** – *Structural Engineer/Construction Engineer* – Zieman Engineering is a structural engineering firm specializing in designing construction procedures, temporary structures and specialized equipment for contractors involved in major and complex construction projects throughout the northeast. Typical projects include significant bridge erection procedures, heavy lifting, rigging and jacking operations of all kinds, and temporary structures for rehabilitation projects. We seek a BSCE with minimum 2 years experience in either structural design or field engineering for a contractor. Must be a creative and practically oriented problem solver with an interest in structural design as well as construction field operations. Competitive salary and benefits. Flexible hours are possible if needed to ease commuting. For additional information see www.ziemanengineering.com. Please email resume to tz@ziemanengineering.com.
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