Dear CSCE Members

The CSCE calendar is busy. Please see the events page at CSCE.ORG.

CSCE’s op-ed regarding the transportation fund lock box was published in the Hartford Courant on 14 February 2016.

The Spring Geotechnical Workshop will be on 8 April 2016 at the University of New Haven. The topic is grouting. New York State PDH will be offered pending approval.

The ACE banquet is 11 May 2016. Applications for project awards and personnel award are available at the awards page on CSCE.ORG.

CSCE has established a committee to prepare the first Report Card for Connecticut’s Infrastructure. The report card will determine the condition of Connecticut’s infrastructure for the following: bridges, roads, drinking water, and wastewater. State level report cards are modeled after the national Report Card for America’s Infrastructure which uses a simple A to F school report card format. The Report Card for Connecticut’s Infrastructure is anticipated to be a tool for stakeholders to understand the condition and needs of Connecticut’s infrastructure. Please contact Jambotkar@pbworld.com if you are interested in volunteering on this committee.

CSCE requires on-line registration and strongly encourages on-line payment via Paypal (Paypal account or credit/debit card). As CSCE transitions to on-line payment, cash and checks will continue to be accepted at events for your convenience. This convenience (payment at the event) has been abused (no payment) in the past. If payment is not received on-line or at the door, CSCE may not be able to continue offering payment at the event in the future. Thank you for your support as we transition to on-line registration and payment.

Work and play safe.

Sincerely,

Gary J. Fuerstenberg, P.E.
Younger Members News

The CSCE Younger Members Group has its own Facebook Page.

Connect now !!

Special Offer on ASCE Webinars for Connecticut Section Members

Did you know that as a Connecticut Section member you get a discount on ASCE National Webinars? Plus some of the registration fee comes back to help fund other Section activities!

February 2016 Dinner Meeting

Connecticut Engineers Week Joint Dinner

Date & Time: Monday, February 22nd 2016, 5:00 to 9:00 PM

Location: Baci Grill, 134 Berlin Road, Cromwell, CT

Cost: $45 for Members and Guests; $25 for Students; $200 Sponsorship (includes 1 dinner registration); Display Tables: $100 (does not include a dinner registration)

NOTE: Beginning in January 2016, CSCE will begin taking online payments. As we move towards this payment method, CSCE will accept only cash and checks as payments at the registration table for its events. Payment is required with registration unless other arrangements are made. CSCE cannot give refunds after the final dinner order has been placed.

Reservations: Register online at: https://www.eventbrite.com/e/2016-connecticut-engineers-week-joint-dinner-tickets-20975274611

Speakers: Commissioner James Redeker of the Connecticut Department of Transportation
GET INVOLVED IN CSCE!!

Do you want to be more involved in CSCE?
Are you interested in being a committee member or serving on the CSCE Executive Board?
We are looking for people like you!
Contact our 2015-2016 President Gary Fuerstenberg at president@csce.org to find out how you can get more involved.

Together we can make “A Better World by Design”!!
Any and all involvement is WELCOME!!

Members of the 2015-2016 CSCE Executive Board

Upcoming Events

February ~ Joint Engineering Societies Dinner Meeting during Engineers Week, February 22nd, Baci Grill, CT

March 9 ~ Fairfield County Branch Dinner Meeting
Topic: Remediation and Restoration of Rockford Field and Villano (formerly Mill Rock) Park, Hamden, CT
Location: Southport Brewing Company, 2600 Post Road, Southport, CT 06890
Time: 5:30-6:30 PM Social Hour, 6:30-7:30 PM Dinner, 7:30-9:00 PM Presentation

March 11 ~ Transportation Breakfast with the members of the Connecticut Congressional Delegation to thank them for a decade of support on transportation issues and the passage of the FAST Act.
Time: 7:30 a.m. - 10:00 a.m.
Place: Best Western Plus, North Haven
The event is free, however registration will be required before March 4, 2016. Please click here for an event flyer. To register online, please go to: http://www.ctconstruction.org/i4a/forms/index.cfm?id=49

April 8 ~ CSCE Geotechnical Workshop* - University of New Haven, West Haven, CT Topic: Grouting - *Note: PDHs are typically offered at these events

April 8-10 ~ Region 1 Meeting at Quinnipiac University

April 12 ~ Monthly Dinner Meeting, Geotechnical Topic, U.S. Coast Guard Academy

May 11 ~ 9th Annual Achievement in Civil Engineering (ACE) Awards, The Aqua Turf Club, Plantsville, CT
Younger Member’s upcoming activities

March 24th – Younger Member Bowling – Younger Member social event at Callahan’s Bowl-O-Rama on the Berlin Turnpike in Newington. Please RSVP by March 21st to Dan Valentine at youngermembers2016@csce.org

June 4th – CSCE Trail Clean-up – Younger Member community service event to build or repair hiking trails with Connecticut Forest and Parks Association. Location TBD.

Younger Members on Facebook we have recently created a Facebook page to communicate future Younger Member events. Search for CSCE Younger Members or follow the link https://www.facebook.com/CSCEYM and like the group.

For Members 35 Years or Younger
CSCE Younger Members Committee

The CSCE Younger Members Committee encourages the full professional development of engineers who are 35 years of age or younger and endeavors to increase their participation in CSCE and ASCE activities. Please contact Dan Valentine, Younger Members Committee Chair, at youngermembers-2016@csce.org for more information about the activities of this Committee.
CSCE invites you to participate in CSCE's Ninth Annual Achievement in Civil Engineering ("ACE") Awards program where CSCE will honor the planning, design, and construction achievements of Connecticut Civil Engineers. These Awards, which will be given out at CSCE's dinner event on **May 11, 2016, at the Aqua Turf Club in Plantsville, Connecticut**, will commend projects on which significant engineering expertise or innovation was exhibited. The ACE Awards will distinguish these projects, and thereby honor the overall contributions of numerous engineers and other team members. The project categories include: **Environmental, Geotechnical, Planning, Structural, Transportation and Water Resources**. Please click on the links below to apply for, register or sponsor the 2016 ACE Awards.

**ACE Awards Project Application** (due March 31, 2016)

**ACE Awards Registration & Sponsorship Form**

**ASCE Connecticut Section Individual Civil Engineering Awards** ([Application Form](#)) (due April 20, 2016)

The CSCE Board is now accepting nominations for the following three individual awards that will be presented at the Annual ACE Awards Dinner in May. These awards will recognize ASCE/CSCE members for their outstanding contributions to the Civil Engineering profession. Anyone can nominate an individual who best exemplifies the Civil Engineering profession. The nominees must work and/or reside within the State of Connecticut.

**Awards Categories:**

1. **Civil Engineer of the Year** (Private or Public). Nominees must be an ASCE member, a Professional Engineer practicing for at least ten (10) years in Connecticut and have demonstrated innovation and significant contributions in advancing the Civil Engineering profession.

2. **Young Civil Engineer of the Year** (Private or Public). Nominees must be an ASCE member, a Professional Engineer, and 35 years of age or younger by February 1, 2016.

3. **Civil Engineering Educator of the Year**. This award is presented to an outstanding educator who has demonstrated excellence and innovation in effective teaching and learning; contributed substantially in educating future engineers; and/or has advanced research topics in the field of Civil Engineering. The educator must be affiliated with an educational institution in Connecticut.
Younger Member Dunkin Donuts Stadium Construction Tour: —
The Younger Member group took a construction site tour of Hartford’s new Dunkin Donuts Stadium in construction in November. Thank you to Centerplan for hosting this interesting event.

CSCE is soliciting pictures and projects of your favorite Civil Engineering landmarks in CT. The goal is to broadcast the civil engineering projects in Connecticut to our readers. If you have pictures of bridges, buildings, deep cuts, high embankments, monstrous retaining walls, even miniature construction sites, etc. (be creative!) send us a brief description and photograph and we will include it in the next CSCE newsletter. Please send all the information to nl-editor-2016@csce.org
Are you a recent college graduate. Or about to be?

Do you know someone who is?

Stay with ASCE!!

Did you know that ASCE offers pro-rated discounted membership dues for recent college graduates? For more information visit http://www.asce.org/membership

Are you a “Younger Member”?

A Younger Member is 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 meets once a month, and organizes several activities throughout the year, including those for fun and community service. Check future issues of this newsletter for upcoming events. If you are interested in joining the committee or want more information, contact youngermembers@csce.org.

Oppose a Sales Tax on Engineering Services!

The Connecticut General Assembly’s Finance Committee has approved legislation (SB 946) that would expand the state sales tax to engineering services. Other professional services are also included in this bill, such as architectural services.

If passed, this bill will raise costs for those seeking engineering services in Connecticut, increase construction costs, and likely slow the growth of construction development, manufacturing, and engineering in the state. It will result in engineering firms located outside of Connecticut having a competitive cost advantage over local engineering firms.

Visit ASCE’s website to read background on the issue and send a message to your state legislators today!

ASCE’s Honors and Awards program recognizes the remarkable accomplishments of the civil engineering profession. With more than 80 awards, the program distinguishes the unique contributions engineers make to both the industry and society.

ASCE has many honors and awards to recognize deserving members. For a complete listing of all ASCE awards, please visit www.asce.org/awards.
The Connecticut Society of Civil Engineers was formed in 1884. Separately, the Connecticut Section of the American Society of Civil Engineers (ASCE) was founded in 1919. The two organizations merged in 1981. We represent about 1,600 civil engineers statewide.

2015 – 2016 CSCE Executive Board

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## Technical Group Chairs

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<th>Geotechnical</th>
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<td><strong>William J. Cunningham, PE</strong></td>
<td><strong>Omkar Jambotkar, PE</strong></td>
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IMPROVING THE NATION’S INFRASTRUCTURE

2013 REPORT CARD FOR AMERICA’S INFRASTRUCTURE

ASCE’s 2013 Report Card for America’s Infrastructure gives the nation a grade of D-. This grade is lower than the national grade of C- in 2012 and it reports that over 59% of the nation’s infrastructure is obsolete, inadequate, inefficient, or如果不做改进，2060年的时候，近一半的基础设施将需要在10年内的更换，总额将达到1.68万亿美元。Infrastructure is the underpinning of progress and prosperity throughout America and the world. A strong infrastructure system is essential to ensure a high quality of life and a high standard of living. Read more at www.infrastructurereportcard.org.

RAISE THE BAR INITIATIVE

ASCE is committed to raising the bar for professional practice, so that future civil engineers can better protect the public’s health, safety, and welfare.

DEMONSTRATING SUSTAINABILITY

ASCE helps civil engineers incorporate sustainability into their daily practice and apply that knowledge to gain a competitive advantage throughout their careers. Read more at www.asce.org/sustainability.

RECOGNIZING EXCEPTIONAL ACCOMPLISHMENTS

FELLOW AWARD

ASCE Fellows have made outstanding contributions to engineering that have advanced the profession and improved the quality of life for people worldwide. This year’s Fellow award recipients are:

- John A. Burnside, P.E., D.M.A., C.E.
- Michael J. Doherty, P.E., M.ASCE
- William J. Foye, P.E., M.ASCE
- Susan M. Hargis, P.E., M.ASCE
- Peter J. Harris, P.E., M.ASCE
- Richard J. Iliff, P.E., M.ASCE
- Robert J. Johnson, P.E., M.ASCE
- James R. Miller, P.E., M.ASCE
- John N. O’Shea, P.E., M.ASCE
- David W. Reis, P.E., M.ASCE
- Bruce E. Rodine, P.E., M.ASCE
- Paul D. Smith, P.E., M.ASCE
- Kenneth L. Stewart, P.E., M.ASCE
- William T. Tanner, P.E., M.ASCE
- Donald J. Tracy, P.E., M.ASCE
- Charles J. Vassallo, P.E., M.ASCE

The 2016 ASCE Fellows will be honored at the ASCE Annual Conference in New Orleans, Louisiana, June 20-23, 2016.

ORDER OF THE ENGINEER

The Order of the Engineer is an international honor society of distinguished engineers. Its purpose is to promote high standards of engineering ethics and performance, to advance the quality of life, and to increase the value of engineering service to humanity. The Order of the Engineer is open to all engineers who have made significant contributions to the engineering profession. To apply for membership, visit www.asce.org/orderengineer.

ACSE ORIENTEERING

The 2016 ASCE/ACSE/AASHE Student Chapter Orienting will be held on Saturday, May 14, 2016, in Washington, D.C. The event will feature an orienteering competition and a networking reception.

“Try it, you won’t regret it!”

- Kyle H. Russell, P.E., M.ASCE
- Brian M. Smith, P.E., M.ASCE

EXPLORE THE NEWS SOURCE FOR SOCIETY MEMBERS

www.asce.org/main/content/explore-press-center

BODY OF KNOWLEDGE

ASCE has developed the Civil Engineering Body of Knowledge for the 21st Century to define the knowledge, skills, and abilities necessary for civil engineers to practice in the complex world. Download your free copy today!

www.asce.org/body-of-knowledge

LEED STATIS

Putting our sustainability practices into practice, the Foundation-funded ASCE Headquarters was the first Leadership in Energy and Environmental Design (LEED) Gold certified office building in Washington, D.C. (Green) on August 10, 2010.

INSTITUTE FOR SUSTAINABLE INFRASTRUCTURE

The Institute for Sustainable Infrastructure is a coalition of engineering organizations, academia, and experts dedicated to the advancement of sustainable infrastructure solutions. Visit www.isi.org for more information.

SUSTAINABILITY IMPACT

ASCE helps civil engineers incorporate sustainability into their daily practice and apply that knowledge to gain a competitive advantage throughout their careers. Read more at www.asce.org/sustainability.
EMPLOYMENT CLASSIFIEDS

Business Opportunity - Geotechnical Engineer - Job Posted: October 20 2014
Established 35 plus years, geotechnical consultant with solid client base looking to retire. Main work area consists of Westchester County, S.W. CT and Northern N.J. (and surrounding 100 mile radius). 2013 sales 150K. Growth potential limited only by your goals. Contact: CTNYgeoconsultant@gmail.com.

AECOM - Experienced Bridge Engineer - Job Posted: May 5 2014
Experienced Bridge Engineer needed to join our Transportation Group in Rocky Hill, CT. Work with a well-established and very successful group that offers a diverse range of projects, technical challenges and career development opportunities.
- Structural Engineer with 6-12 years' experience, primarily in bridge design
- Experience with CTDOT, MassDOT or other State DOT's
- P.E.
- Project management skills
Apply to www.aecom.com/careers (#89898BR). AECOM is an Equal Opportunity Employer.

AJ Penna & Son Construction
AJ Penna & Son Construction, Westport, CT is looking for a Project Engineer Assist our Project Manager and Field Superintendent with all aspects of project planning, scheduling and execution. We specialize in Underground Utility Installations, including Water & Sewer mains and services, drainage work, and site and demo work.

The candidate should have Engineering Degree or equivalent experience, must be able to create and follow project schedules, lay out sites and buildings. Must possess survey equipment skills. Valid driver's license.

For further information please email: careers@ajpena.com

AI Engineers, Inc.
AI Engineers, Inc. is a full service engineering firm specializing in Civil, Sustainable Design and Construction, M/E/P, Construction Management, Construction Inspection, Utilities/Power, Design-Build, Bridge Engineering, and Survey. For the past 23 years we have been providing services to federal, state, municipal and private clients throughout the Mid-Atlantic and Northeastern states. Check our website for a list of open positions. www.aiengineers.com. Email resumes to hr@aiengineers.com.

AI Engineers, Inc –JobPosted February 2016
AI Engineers, Inc (www.aiengineers.com) is seeking a Sr. Civil Engineer with 7 to 10 yrs. of experience related to the design of roadways/highways, stormwater and sanitary systems. PE license and B.S. in Civil Engineering is required. Must be well versed in AutoCAD Civil 3D, MicroStation, and Utility Modeling Software, with proven leadership experience. We offer a competitive salary and benefits. Submit resume to hr@aiengineers.com. AA/EOE

Alfred Benesch & Company - Civil Project Engineer - Job Posted: July 29 2014
Opening in Glastonbury office. PE required with 3-5 yrs experience, civil/site plan development/storm drainage design preferred. Apply at http://web.benesch.com/careers-pages-6.php We are an Equal Employment Opportunity/ Affirmative Action/Disability/Protected Veteran Employer. Qualified applicants are evaluated without regard to race, color, religion, sex, national origin, sexual orientation, age, disability, or status as a protected veteran.

Allied Engineering – Civil Engineer – Job Posted November 24 2014
A Civil Engineer is needed for Allied Engineering, a family friendly civil engineering firm in North Canaan, CT. Our firm provides site development, structural engineering, architectural engineering, and landscape architecture services for residential, commercial, municipal and industrial clients in CT & MA. Candidates should have a minimum of 5 years of engineering experience and experience with AutoCAD. Please email cover letter and resume to George Johannesen at allied-engineering@snet.net.
**BVH Integrated Services – Structural Engineer** – Job Posted November 13 2014
BVH Integrated Services (www.bvhis.com) is seeking a Structural Engineer with 5 to 10 yrs of experience related to the design of structural and foundation systems for architectural/building projects. PE license required. M.S. in Civil Engineering is preferred. BVH was recognized by Hartford Courant/Fox CT as a "Top Workplace" in 2014. We offer a great working environment with competitive salary, 401k and benefits. Submit cover letter and resume to careers@bvhis.com. EOE

**B-Cubed Engineering llc - Structural/Project Manager** - Job Posted: October 30 2015
Seeking Structural/Project Manager with 5+ years experience, for Westport office.
Variety of new designs, renovations, commercial, residential, forensic projects.
Responsibilities: Scope definition, scheduling, budget administration, analysis, design, quality control. Managing DD to CA, Lead/direct staff
PE & Master preferred, 5+ yr experience – AISC, ACI, IBC
Competitive salary. be part of dynamic growing team. Send resume to info@bbb-engineering.com

**Cardinal Engineering Associates, Inc.** - Job Posted: September 16 2015
Cardinal Engineering Associates, Inc. a growing multi-disciplined Civil Engineering firm founded in 1962 and based in Meriden, CT., has a current backlog of work which includes 7 bridge replacement projects and the rehabilitation of the Gold Star Memorial Bridge (I-95 over Thames River) and is actively seeking individuals with Bridge Design experience to fill the following positions:

CADD Technicians: CADD/Engineering Technician with a minimum of four years’ experience in the preparation of construction drawings for roadway and bridge projects. Proficiency in Bentley Microstation or AutoCAD Land Development Desktop/Civil3D is required. CTDOT bridge design experience preferred.

Structural Engineer: Bridge Engineer with a BSCE and four years’ experience in the design of highway bridges for CTDOT. Experience with AutoCAD Civil3D and/or Bentley Microstation is required.

Senior Structural Engineer: Structural Engineer with a BSCE and a minimum of eight (8) years’ experience in the design of highway bridges for CTDOT and a CT P.E. license. Experience with AutoCAD Civil3D and/or Bentley Microstation is required.

Chief Structural Engineer: Structural Engineer with a BSCE and a minimum of ten (10) years’ experience in the design of highway bridges for CTDOT and a CT P.E. license. Experience with AutoCAD Civil3D and/or Bentley Microstation is required.

Cardinal offers a comprehensive benefits package which includes a competitive salary Health, Disability and Life Insurance and a 401K plan. Equal Opportunity Employer.

Call 203-238-1969 or email resume to: jac3@cardinal_engineering.com
**EMPLOYMENT CLASSIFIEDS (continued from page 14)**

**CDM Smith - Civil Engineer 5 - Transportation** - Job Posted: September 17, 2015

Location: Connecticut - Hartford

Office Location: Hartford, CT

Why CDM Smith?: CDM Smith provides lasting and integrated solutions in water, environment, transportation, energy and facilities to public and private clients worldwide. As a full-service consulting, engineering, construction, and operations firm, we deliver exceptional client service, quality results and enduring value across the entire project life cycle.

Job Description: As a member of this team, you would contribute to CDM Smith’s mission by:

- Assisting the project team on transportation roadway design projects, traffic engineering, roadway open/closed storm drain design, and design build projects.
- Acting as a mentor for junior level employees.
- Actively participating or assisting in new business development by contributing to strategic planning, marketing and business operations planning.
- Planning, developing, coordinating, and directing a large and important project or a number of small projects with many complex features.
- Refining your project management skills.

Minimum Qualifications: A successful CDM Smith candidate will have:

- B.S. in engineering.
- At least 7 to 10 years of experience since B.S. including ConnDOT roadway design experience.
- Registration as a licensed P.E.
- Microstation and InRoads experience required.
- Proficiency in MS Office suite, Adobe Acrobat.
- Excellent written and oral communication skills.

Preferred Qualifications: Limited access highway design experience preferred, ConnDOT Digital Design environment and plan preparation experience also preferred.

Assignment Category: Fulltime-Regular

Amount of Travel Required: 10%

EEO Statement: We attract the best people in the industry, supporting their efforts to learn and grow. We strive to create a challenging and progressive work environment. We provide career opportunities that span a variety of disciplines and geographic locations, with projects that our employees plan, design, build and operate as diverse as the needs of our clients. CDM Smith is an Equal Opportunity/Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, or protected veteran status.

**Civil 1 Inc.-Woodbury, CT – Project Engineers**

Civil 1 Inc. is a Civil Engineering firm located in Woodbury, CT. We are looking for an entry level project engineer (entry-3 years) & a senior level project engineer (5-10 years) to join our team. We offer qualified candidates opportunities to be involved within all aspect of projects from conception to completion. Candidates should have, or be working towards, a P.E. License (E.I.T. Entry Level) and must be well versed in AutoCAD (Civil3D preferred). Duties may include CAD & Civil3D Drafting, grading and drainage design, field work, permitting and much more. If you believe Civil 1 can offer you the opportunities to grow your career please send your resumes! We would love to hear from you!

Send Resumes to Admin@civil1.com

**DiBlasi Associates, P.C. - Building Structural Engineer** - Job Posted: October 9, 2015

DiBlasi Associates has immediate opening for structural engineer with minimum four years building design experience. Revit proficiency required. Experience with RAM Structural System a plus. BSCE and EIT required. Competitive salary and benefits including Medical, Dental, 401K. Firm maintains strong commitment to continuing education and is active in many professional organizations. Email resumes to TomD@DiBlasi-Engrs.com. EOE.

**DTC – Hamden, CT – Structural Engineer**

DTC is a full service engineering firm located in Hamden, CT. We are seeking a Structural Engineer with a Civil, or Structural Engineering degree with 5-10 years (minimum) of experience performing structural analysis and developing structural plans for institutional, residential and commercial projects. Primary building type is 1-3 story steel framed structures. Typical engineering services also include foundation design and retaining walls. At a minimum, applicants should have a proficient knowledge in: Revit, AutoCAD, RamFrame, Microsoft Excel and Microsoft Word.

Send resumes to: ellen.nelson@teamdtc.com

**Fuss & O’Neill – Experienced Civil Engineer** – Job Posted August 30, 2015

Fuss & O'Neill in Manchester, CT is looking for an experienced Civil Engineer to work on exciting projects including land development; green and sustainable infrastructure; municipal engineering; and permitting. In this position, you’ll have the opportunity to develop professionally while creating works of life. We offer a small firm environment with large firm opportunities.

Requirements: Bachelor's Degree, E.I.T., CAD experience, 2-6 years of experience. EOE

To apply: aryczko@fando.com
**EMPLOYMENT CLASSIFIEDS (continued from page 16)**

**GeoDesign, Inc. - Staff Geotechnical Engineer - CT** - Job Posted: October 31 2014
We are seeking a staff level geotechnical engineer preferably with experience in subsurface exploration, laboratory testing, soil and rock mechanics and foundation design. The position requires a Bachelor's Degree in Civil Engineering or a Master's Degree in Civil Engineering (geotechnical specialization) with up to 5 years related experience. The position includes diversified field and office duties. Environmental, geo-structural and CADD experience a plus. Please contact hr@geodesign.net.

**GNCB - Geotechnical Project Manager** - Job Posted: April 9, 2015
GNCB of Old Saybrook, CT, a consulting geotechnical and structural engineering firm, is seeking a GEOTECHNICAL PROJECT MANAGER with 10 to 15 years experience. Responsibilities include all aspects of consulting work. Connecticut PE a must. Good communication/writing skills needed for client/staff interaction. Experience in one of the following is a plus: Revit/CAD computer, rock mechanics, and seawall/waterfront design. Contact David Freed at freed@gncbengineers.com, or call 860-388-1224. AA/EOE

**Town of New Milford - Assistant Town Engineer/Quality Assurance Manager** - September 15, 2015
Seeking experienced individual for Assistant Town Engineer/Quality Assurance Manager for Public Works. Qualifications include bachelor’s degree in Civil Engineering, two years in road and drainage design and construction, Experience with AutoCad 2010 or newer. Send resume and Town application to Director of Personnel, Alan J. Chapin, 10 Main Street, New Milford, CT 06776. No Fax or E-mail copies accepted. Open until filled.

**Siefert Associates, LLC - Geotechnical Engineer** - Job Posted: March 4 2014
Siefert Associates, LLC, a Construction Engineering Firm involved in Bridge Design and Heavy Construction Industry seeks Geotechnical Engineer with MS, EIT certification, 0-3 years experience. Projects include Support of excavation, Waterfront structures, Utility, Power and buildings projects, Foundation design, Analyses for Slope stability & Equipment surcharge, Soil improvement. See website to apply: www.siefertassociates.com
**Stantec - Civil Engineering Team** - Job posted September 16, 2015

Stantec is seeking a Highway Engineer, a Civil Engineer, & a Highway Design Project Manager to join their New Haven team. Candidates should have a BS in Civil Engineering, highway/municipal/civil design & PM experience, Registered PE, experience preparing preliminary & final design plans, specifications, & construction cost estimates, experience with CTDOT, AutoCAD & MicroStation.

For full details, please visit: [http://www.stantec.com/careers?q=new+haven](http://www.stantec.com/careers?q=new+haven)

**Stantec - Structural Engineering Team** - Job posted September 16, 2015

Stantec is seeking a Structural EIT & a Structural Engineer to join their New Haven team. Candidates should have a BS/MS in Civil Engineering, emphasis in Structural Engineering, bridge design experience, Registered PE/EIT/FE Exam, experience preparing preliminary & final design plans, specifications, & construction cost estimates, AutoCAD & MicroStation, experience with CTDOT.

**TPA Design Group - Senior Civil Engineer** - Job Posted: September 17 2015

TPA Design Group is a dynamic multi-disciplinary consulting firm with over 70 years of continuous service to clients throughout New England.

We are seeking a Connecticut PE with a minimum of five years of practical experience including hydrology, storm drainage and sanitary sewer design, utility layout, site and roadway layout, grading and erosion control. Must demonstrate supervisory skills, ability to communicate with and direct coworkers, team with other professional disciplines and interact with clients and the general public. Full competency with AutoCAD Civil 3D and Hydrologic/Hydraulic modeling software required.

Salaries and benefits are open and will be negotiated based upon applicant's experience.

Send resume, including salary history and requirements in confidence to: Personnel Director, TPA Design Group, 85 Willow Street, New Haven, CT 06511. For more information, please contact David Golebiewski david@tpadesigngroup.com