CIVIL ENGINEERING CAREER FAIR

THURSDAY, OCTOBER 10, 2019 • 9:30 AM - 2:30 PM

PURDUE MEMORIAL UNION, NORTH & SOUTH BALLROOMS
The Civil Engineering Student Advisory Council, CESAC, was founded in 1998 with the purpose of increasing interaction between Civil Engineering students and the faculty of the Lyles School of Civil Engineering.

CESAC is committed to involving students in all phases of engineering education. We aim to build the partnership between students, faculty, administrators, alumni and industry to continue pursuing Purdue Engineering’s excellence in education, research, and service.

Each year CESAC hosts the Civil Engineering Career Fair. It is a chance for students to meet with representatives from the best CE companies from around the world. Additionally, CESAC hosts many academic, professional, and social events for the Lyles School of Civil Engineering throughout the year.

To learn more about CESAC, please visit: https://engineering.purdue.edu/CESAC/.

To learn more about events going on in civil, follow @purduecesac on Instagram.
The Information Sessions, held the evening before the Career Fair, are designed to give students an in-depth look at the respective company, their employees, and current projects. This year, the Hampton Hall Wood Common will be open for company representatives and students to further network in an informal environment. Refreshments will be provided throughout the night.

## Schedule

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<th>Time</th>
<th>HAMP 1113</th>
<th>HAMP 1144</th>
<th>HAMP 1252</th>
<th>HAMP 1266</th>
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<td>Allegion</td>
<td>Simpson Gumpertz &amp; Heger</td>
<td>Whiting-Turner Construction Company</td>
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<td>Walsh Group</td>
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<td>Weihe Engineers</td>
<td>Hanson Professional Services</td>
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PMU EAST AND WEST MAIN LOUNGES

Companies are located in the North and South Ballrooms and Student Lounges

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<td>Abonmarche Consultants, Inc</td>
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<td>Alfred Benesch &amp; Company</td>
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<td>Etica Group</td>
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<td>95</td>
<td>American Structurepoint, Inc (formerly American Consulting)</td>
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<td>Force Construction Company, Inc.</td>
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<td>GeoStabilization International</td>
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<td>ARSEE Engineers, Inc.</td>
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<td>Preload, LLC.</td>
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ABONMARCHE

Engineering, Architectural, Land Surveying, Community Planning, Development services firm

http://www.abonmarche.com

AECOM

AECOM was created to design, build, finance and operate the world’s infrastructure. Whether we serve clients at one phase of the project lifecycle or throughout it, our role is to apply creative vision, technical expertise, interdisciplinary insight, and local experience to address complex challenges in new and better ways. We help our clients deliver critical resources and services, improve the places where people live and work, and sustain a world in which we can all flourish.

http://www.aecom.com/

Benesch

Serving a broad range of markets, Benesch has played a role in shaping our nation’s infrastructure and local communities for decades. We are client-focused - dedicated to providing responsive service and recruiting the very best talent to deliver project success.

Benesch is ranked #132 in Engineering New Record’s Top 500 Design Firm listing, and has been recognized as one of the nation’s Top “Go-To” bridge design firms by Roads & Bridges magazine.

http://www.benesch.com

At Allegion, we help keep people safe and secure where they live, work and visit. With more than 23 brands sold in over 120 countries across the globe, we specialize in security around the doorway and beyond: everything from residential and commercial locks, door closer and exit devices, steel doors and frames to access control and workforce productivity systems.

At the core of our $2 billion business is the knowledge and experience of the 7,600 dedicated employees behind our brands. We help our customers navigate their toughest security challenges, and we help builders and property owners differentiate themselves by providing innovative and secure solutions. Operational excellence is a key part of what we do for our customers, and is a focus for our employees. Our trained specifi...
American Structurepoint creates projects that people and communities value. We specialize in delivering innovation and vision in Architecture + Interiors, Engineering + Infrastructure, Planning + Economic Development, IT Solutions, and Investigative Services from concept to completion. Collaboration and teamwork comprise the foundation of everything our firm does. Using the expertise of 400 in-house professionals and consultants working across 12 disciplines, American Structurepoint strives to deliver the best design solutions—one business, one community at a time.

https://www.structurepoint.com/

Arcadis is the leading global natural and built asset design and consultancy firm working in partnership with our clients to deliver exceptional and sustainable outcomes through the application of design, consultancy, engineering, project and management services.

Arcadis differentiates through its talented and passionate people and its unique combination of capabilities covering the whole asset life cycle, its deep market sector insights and its ability to integrate health & safety and sustainability into the design and delivery of solutions across the globe.

We are 28,000 people who generate $3.8 billion in revenues. We support UN-Habitat with knowledge and expertise to improve the quality of life in rapidly growing cities around the world.

http://www.arcadis.com

Our goal is the same today as it was when we started in 1992: to be the very best design-build contractor in the industry. We use a proven design-build methodology to bring our clients’ vision to life while delivering the very best experience.

We have offices to serve clients from coast-to-coast - across an array of industries.

Our expert team of in-house engineers, project managers, superintendents, modelers and architects are capable of designing and building the most demanding projects anywhere in the country.

http://www.arcomurray.com
ARSEE Engineers was founded in 1968 primarily as a structural consultant to architects. While our forte continues to be structural design and analysis, we are also one of the few firms in the United States that specializes in investigation, repair, and restoration of building envelopes. Through our fifty year history, we have developed considerable expertise in analysis of problems related to corrosion, freeze/thaw damage, and failures of building facades. Our projects serve a wide range of clients including historic buildings and monuments, universities, healthcare facilities, government agencies, and industrial/commercial entities.

Full-time personnel openings:
Structural Engineer (Masters - CE Structures)
AutoCAD/Revit Detailer (Bachelors)

http://www.arsee-engineers.com

ATMI Precast is a full-service precast manufacturing company providing a complete range of structural and architectural products. ATMI services a broad spectrum of project types, from mid-rise office to residential and parking. Long recognized as a leader in the field, ATMI Precast has earned customer recognition for its reliable performance, quality and service throughout the construction process. Engineering at ATMI Precast is reimagining the art and science of precast design and digital integration. Embracing BIM technology with fully associative drawings, ATMI Engineering is building a robust system that links structural analysis and engineering design with sales, production, and erection of precast products.

http://www.atmiprecast.com

As a 100% American and employee-owned firm, Barton Malow Company provides construction services through a variety of delivery methods to suit our clients’ needs. Focused on safety, quality and productivity, we bring self-perform capabilities and custom technology applications to market specialties including Education, Energy, Federal, Healthcare, Industrial, Manufacturing and Special Event Facilities. Barton Malow Company’s team includes over 2,200 people across 15 offices including our headquarters in Southfield, Michigan.

https://www.bartonmalow.com/careers/college-recruiting

We are a 100% ESOP/Employee-Owned Company.

Since its founding in 1959, Berkel & Company Contractors, Inc. has grown to become one of the largest piling contractors in the U.S. Our work consists of specialized foundation and construction services such as installing auger pressure grouted (APG) piles, auger pressure grouted displacement (APGD) piles, shoring and earth retention, and ground improvement and stabilization.

From International Olympians to U.S. Presidents, most people at some point in their life have set foot on a Berkel foundation. The company’s entrepreneurial spirit and employee-driven passion for exceeding customers’ expectations have made Berkel a leader in the deep foundation industry.

https://www.berkelandcompany.com/
Black & Veatch strikes a balance that is rare for any industry. Our Mission sets the bar high - Building a World of Difference ®. We live up to that ideal by delivering reliable and innovative infrastructure solutions to our clients’ most complex challenges. The result is that Black & Veatch helps to improve and sustain the quality of life around the world.

Founded in 1915, Black & Veatch is a leading global engineering, consulting and construction company. We specialize in these major markets: Energy, Water, Telecommunications, Federal, Management Consulting.

http://www.bv.com

BURGESS & NIPLE

For more than 100 years, Burgess & Niple (B&N) has led the development of infrastructure in rural and urban regions. Our success is driven by a passion for advancing the built environment with exceptional concern for quality of life, safety and sustainability.

We work in partnership with private and government entities to lead planning, secure funding, develop designs and manage implementation. B&N’s team of in-house professionals includes planners, engineers, architects, surveyors, environmental scientists, geologists and much more. Our work spans the world and ranges from complex, urban renewal projects to finding potable water arid, rural villages.

http://www.burgessniple.com

BURNS MCDONNELL

Burns & McDonnell is making the world a more amazing place, one relationship at a time. We’re a company of more than 5,000 engineers, architects, construction professionals, scientists and consultants. We strive to create amazing success for our clients and amazing careers for our employee-owners. We take on some of the world’s toughest challenges with the industry’s best thinking. Our job is to mold that thinking into remarkable solutions that our clients never dreamed were possible. Our headquarters is in Kansas City, Missouri, but our offices and projects span the globe.

http://www.burnsmcd.com

BF&S stands as a premier full-service civil engineering firm with over 160 employees including Professional Engineers, Land Surveyors, Landscape Architects, Architecture Historians and technical support teams. We are well known for our depth of technical expertise and responsive service. BF&S understands that the people on our team are our greatest asset. Every team member contributes to an atmosphere where teamwork and communication are essential. We encourage the professional development of everyone through empowering individuals to be involved in the team decision-making process, as well as, make decisions on their own. By creating a relaxed, yet work focused environment, BF&S employees enjoy coming to work daily.

http://www.bfsengr.com
C&I has offices in Chicago, Houston & Louisville. Our talented full-service staff of engineers and designers is recognized for their creative problem-solving skills and for overcoming engineering challenges large and small for clients in a variety of industrial sectors. We emphasize continuous training at all levels to keep current with technology, enhance careers and expand our service offerings.

Civil/Structural engineers primary duties include:
- Structural analysis of existing/new structures and foundations.
- 3D Modeling of new scope using Laser Scan technology and traditional topographic surveys.
- Writing and issuing technical specifications and construction scope documents.
- Retrofits. Some construction support for structural challenges encountered in the field.

http://www.cieng.com

CAGE Civil Engineering is a full service civil engineering consulting firm, offering professional services over a wide range of market sectors and geographic areas. With a focus on being a true strategic partner with our clients and helping to deliver successful land development projects, we understand that service and communication are paramount. It is this philosophy that has allowed us to build a strong client base that covers the residential, retail, industrial, educational, office & medical, sports & entertainment, park districts, and municipal market sectors on a regional and national basis.

https://cagecivil.com/

CB&I Storage Tanks Solutions is a premier global engineering, procurement, and construction company that specializes in the fabrication and construction of Plate Structure Storage Tanks and Pressure Vessels. Headquartered in the Woodlands, TX with engineering and operations offices across the globe, CB&I Storage Tank Solutions is an industry leader in providing solutions to complex problems in the energy industry.

https://www.mcdermott.com/What-We-Do/Fabrication-Services/Storage-Tanks-Vessels

CDM Smith is a global privately owned engineering and construction firm providing legendary client service and smart solutions in water, environment, transportation, energy and facilities. In 1947, CDM Smith was founded with a commitment to maintain the constant pursuit of excellence, placing responsibility to our clients second only to responsibility to the public. By staying true to this promise for more than 70 years, we’ve forged tremendous, long-standing relationships, believing responsiveness is the foundation of serving our clients. With the power of independence, we make decisions based on what’s best for our clients and our employees, not outside investors. We reinvest in our people, tools and technology to find better solutions and foster amazing careers. Whether you’re ...

https://cdmsmith.com/
With a purpose to "make a difference in the quality of life in the communities where we work," CE Solutions focuses its structural engineering practice on providing exceptional service to public and private clients on a range of building types. With a diverse portfolio, our staff can handle a variety of structural challenges, from repair and restoration projects to new construction. We also care about the individuals we work with and the communities our projects serve. Steve Osborn established CE Solutions in 1998 on the principles of solid relationships, mutual respect, integrity, and ethical practice. Our structural engineers strive to make each project an enjoyable and memorable experience that contributes to a lasting relationship with our clients and partners.

http://cesolutionsinc.com

CBBEL is unique among consulting engineering and surveying firms in that we are a full-service company that can comprehensively meet the needs of both private and public sector clients. Guided by founder and President Christopher B. Burke, our "family business" corporate philosophy allows for a level of personal service that provides peace of mind. Our Illinois based staff and expansive list of specializations-civil, municipal, transportation, water resource, mechanical, structural, construction, traffic, and environmental engineering and environmental resource services-provide professionalism and a depth of expertise that promote project success.

http://cbbel.com/

Civil & Environmental Consultants, Inc. (CEC) is a company of professionals that embrace three core principles: Senior Leadership, Integrated Services, and Personal Business Relationships. CEC not only offers a great work environment to help you succeed, but also an opportunity to become an owner of the firm.

http://www.cecinc.com

Civiltech Engineering, Inc. strives to offer our clients cutting edge civil engineering services by combining a comprehensive array of in-house disciplines, innovative design, integrative staff knowledge management, leading industry trends, and outstanding community engagement. A civil engineering consultant partnering with public and private sector clients throughout the Chicago and northern Illinois region, Civiltech specializes in all aspects of transportation engineering. Our services include community engagement, environmental design studies, transportation planning, traffic engineering, roadway design, bicycle and pedestrian facility design, urban and streetscape design, landscape architecture, structural engineering, water resources, construction engineering, and right of way.

http://www.civiltechinc.com
Clark Dietz is Midwest based, employee owned engineering firm with a reputation for quality work and a strong employee focus. Motivated by a collective passion to improve quality of life, we deliver infrastructure solutions that have a positive impact on people, the natural environment, and the economic well-being of our community partners. This takes a balanced approach, committed people working together, and the experience to bring your vision to life. We are engineering more than infrastructure; we are engineering quality of life.

https://www.clarkdietz.com/

CCA is a Structural Engineering firm which specializes in designing and inspecting grain elevators, export terminals, and mills around the world. Designs include foundations, mechanical coordination, structural coordination, custom structure design.

Designs are rarely the same and this industry will be sure to capture your attention.

http://www.ccalink.com

Since 1974, Commonwealth Engineers, Inc. (Commonwealth) has earned a reputation as a top-tier water resources firm providing award-winning, cost-effective planning, permitting, design, and construction engineering solutions. Over four decades later, our commitment and dedication to protecting water quality, and more generally the quality of life for Indiana residents, continues to grow.

Consistently ranked as one of the top engineering firms in the State, our focus remains solely on Indiana Clients and their needs.

Our staff includes 19 Professional Engineers and 16 design engineers. Additionally, we employ planners, surveyors, environmental scientists, regulatory coordinators, and funding (grant) experts, among other experienced support staff. We also offer more than 25 years of e...

http://www.commonwealthengineers.com

For over 65 years, Crawford, Murphy & Tilly, Inc. (CMT) has furnished consulting engineering services necessary to provide reliable infrastructure for our clients’ needs. Through our four business units, Water Resources, Aviation Services, Highways and Bridges and Civil & Site Services, CMT provides a full range of civil engineering expertise, along with structural engineering, electrical engineering, mechanical engineering, surveying and architectural support services.

CMT also provides planning, design and construction observation on projects that include airports; streets; highways; parking lots; railroads; buildings; wastewater collection and treatment; water supplies, treatment, storage and distribution; wells; dams; bridges; drainage facilities; storm water handling facilitie...

http://www.cmtengr.com/
As an 82 year young award-winning Indiana MBE multidisciplinary design firm, Cripe is a team of problem solvers, servant leaders and client advocates. We are proud of our strong civil engineering heritage and the diversity of our design portfolio. Our engineers are experienced in all aspects of land development and engineering site design.

Headquartered in Indianapolis Cripe provides Civil Engineering, Survey + 3D Laser Scanning, Architecture + Interiors, Energy + Facilities, Equipment Planning & Real Estate Services in all industries concentrating in Health + Wellness, Education, Retail, Municipalities, Commercial & Residential markets.

Cripe is a 9 time recipient of Best Places to Work in Indiana Award - including 2019 - with Hall of Fame status. Cripe is Employee Owned.

http://www.cripe.biz

With over 600 people in 22 offices, DLZ is one of the top consulting firms in the architectural, engineering, and surveying industry. The firm was ranked by Engineering News Record as Midwest Design Firm of the Year in 2016 and currently ranked as one of the Top 150 in the U.S. and the 8th largest in the Midwestern United States. DLZ professionals work together as a team to safely deliver a wide range of project sizes and types across the country.

http://www.dlz.com

Dunaway Associates is a professional services company with a 61-year solid, results-oriented history. The firm provides land surveying services, GIS, civil engineering, structural engineering, planning, landscape architecture, environmental services, traffic and parking engineering, and hydraulics/hydrology to a wide variety of public and private clients and currently has four offices in Texas: Austin, Fort Worth, Midland, and San Antonio.

https://dunawayassociates.com/

E&B Paving provides world-class solutions to customers from 12 area offices, 19 permanent asphalt plants, and several portable asphalt and concrete plants. Our distinguished client list includes hundreds of federal, state, county and local governments and agencies; general contractors; commercial, residential and industrial developers; and private businesses of all sizes.

Our paving and consulting services can be applied to highways extending thousands of lane miles or to parking lots accommodating a few dozen vehicles and everything in between.

Heavy highway & road construction
Resurfacing
Residential and commercial development streets & driveways

http://www.ebpaving.com
The Federal Highway Administration (FHWA) is an agency within the U.S. Department of Transportation that supports State and local governments in the design, construction, and maintenance of the Nation’s highway system (Federal Aid Highway Program) and various federally and tribal owned lands (Federal Lands Highway Program). Through financial and technical assistance to State and local governments, the Federal Highway Administration is responsible for ensuring that America’s roads and highways continue to be among the safest and most technologically sound in the world.

https://www.fhwa.dot.gov/

ELFORD

BUILDING TOGETHER
We believe construction is a team sport, at Elford we view our clients, subcontractors and employees as trusted partners. To us, Building Together represents a collaborative, and service-oriented approach to construction. We know each project we build is more than just bricks and mortar, it is both a great opportunity and responsibility to benefit the communities where we live and work.
The Elford Way: Where trust is paramount and partnerships are valued. Collaboration and innovation at its finest.

https://elford.com/

EMCS, Inc. is a multidiscipline civil engineering firm with offices in Milwaukee, Wausau, and Madison, Wisconsin; and Indianapolis, Indiana. For over 35 years we have been providing quality planning, design, and field services to both the public and private sector. Our service areas include transportation planning and design, traffic engineering, structural design, mapping and plating, land survey, and construction management.

http://www.emcsinc.com

Why ECS? We have grit. What does that mean for you? We are problem solvers who approach obstacles with a fearless attitude. From trekking knee deep through swamplands to rappelling off of buildings, we do whatever it takes to safely get the job done! We have guts. The footprint of our company allows us to be nimble. With exceptional expertise and locations across the nation, we have the strength to support your project. We are resilient. We will ask the right questions, listen to your concerns and deliver. The opportunities to collaborate and think outside the box are infinite. We take initiative. The work we do sometimes does not have an easy solution. It takes drive, determination and the ability to connect people and ideas to achieve remarkable results.

http://Ecslimited.com
Engineering Resource Associates, Inc. (ERA) is a consulting firm providing civil engineering, structural engineering, environmental science, and surveying services to clients throughout Illinois, Indiana and Wisconsin. Our diverse clientele includes municipalities, park districts, forest preserve districts, sanitary districts, county agencies, and state agencies. We have more than two decades of experience identifying and working with a wide variety of local, state and federal funding sources. Our staff of professionals include licensed engineers, structural engineers, surveyors, environmental scientists, certified floodplain managers and CAD/GIS specialists.

https://www.eraconsultants.com/

We really like our people. So we help them grow, feel a part of a community and offer flexibility for achieving personal and professional goals. We are civil engineers, traffic and transportation engineers and landscape architects serving the Midwest design and construction industry. Our team of consultants hold a variety of technical skills to form a cohesive, responsive and trusted site development resource for our architecture and owner clients. We work together and alongside one another. Firm leadership, managers and less experienced staff respect each other, share continuous feedback and take an all hands on deck approach. Despite offering professional services, we don’t take ourselves too seriously. We are candid, positive, and appreciate humor, but we also get our work done.

http://www.eea-ltd.com

Etica is a professional consulting firm that provides architectural, engineering, surveying, building envelope consulting, and construction inspection services. We incorporate an unmatched integrity into a streamlined corporate business model that reflects consistent growth, expansion and success. The word "etica" means ethics. This foundational building block of the firm is reflected in everything we do and why it is our namesake. We are a full-service design firm that serves corporate, institutional, public sector, and private sector clients, promoting sustainable design practices and utilize LEED and sustainable project concepts. With our expanded team stemming from the acquisition of Avon-based civil engineering firm PCS Engineers, our range of expertise and depth of talent has bolstered our service offerings and added a stable base to affect further growth and success for us and our clients alike.

http://www.eticagroup.com

Foley & Lardner LLP looks beyond the law to focus on the constantly evolving demands facing our clients and their industries. With over 1,100 lawyers in 24 offices across the United States, Mexico, Europe, and Asia, Foley approaches client service by first understanding our clients’ priorities, objectives, and challenges. We work hard to understand our clients’ issues and forge long-term relationships with them to help achieve successful outcomes and solve their legal issues through practical business advice and cutting-edge legal insight. Our clients view us as trusted business advisors because we understand that great legal service is only valuable if it is relevant, practical and beneficial to their businesses.

http://www.foley.com
Since the first FORCE project in 1946, Force Construction Company, Inc. has been guided by a commitment to providing our clients with quality construction services. Proudly serving our clients as a full-service general contractor, our professional staff members work in partnership with our clients from initial meeting through project completion, which has earned FORCE our reputation as a dynamic construction firm.

http://www.forceco.com

GeoStabilization International® is the leading geohazard mitigation and bridge rehabilitation firm operating throughout the United States and Canada. Our passion is to develop and install innovative solutions that protect people and infrastructure from the dangers of geohazards. GSI specializes in bridge and culvert rehabilitation, emergency landslide repairs, rockfall mitigation, and geotechnical grouting using design/build and design/build/warranty contracting.

GeoStabilization’s team includes some of the brightest and most dedicated professionals in the geohazard mitigation and bridge rehabilitation industry. Our expertise, proprietary tools, and worldwide partnerships allow us to repair virtually any slope stability or foundation problem in any geologic setting.

http://www.geostabilization.com

Goodwin & Marshall, Inc. is a 30-person Civil Engineering and Surveying Company headquartered in Grapevine, Texas near DFW airport. We have satellite offices in Phoenix, Memphis, and Denver. G&M has been in business for over 25 years and regularly works with co-op students from Texas A&M, Purdue, Michigan State, Illinois and UT Tyler. We specialize in new development and municipal infrastructure, with an emphasis on residential, industrial and commercial projects. We currently have projects in Arizona, Colorado, Mississippi, Tennessee, Florida, and Texas. G&M has 8 Professional Engineers and 3 Registered Surveyors. We are firmly committed to producing a quality work product for our Clients within their time frames, and diligently represent their interests.

http://gmcivil.com

Founded in 1979, Gorove/Slade Associates, Inc. provides professional engineering and planning consulting services addressing traffic, transportation, and parking matters. Our planning and engineering services cover a broad spectrum of transportation specialties including transportation systems, pedestrian and bicycle networks, master planning, major thoroughfare and roadway planning, traffic signal systems, and parking facilities.

Our clients include landowners and developers, public agencies, universities, institutions, and other engineering and architectural firms. In all its work, the firm is committed to providing client service of the highest quality and prides itself on its comprehensive and innovative approach to meeting client needs.

http://www.goroveslade.com
GPD Group was founded in 1961 as Glaus, Pyle, Schomer, Burns and DeHaven, Inc. Five men from different architecture and engineering specialties came together because of their shared values: family and work fulfillment. With their combined skills, they created the holistic approach to design and engineering that we practice today. For more than 55 years, GPD Group has been providing architectural, engineering and planning services to clients across the United States. With a diverse team of over 650 professionals, it is our passion for our work and our commitment to our mission that unites us. We are energized by finding innovative and effective solutions for our clients and building relationships that span generations.

http://www.gpdgroup.com/

Since 1922, Granite Construction has continued its long standing commitment to building some of America’s largest infrastructure projects including highways, bridges, dams, rail, and power. Recognized as one of the top 25 largest construction companies in the U.S., Granite specializes in complex infrastructure projects and provides award-winning construction services in mining, earthwork, water/sewer, power, tunneling, rail, highway and bridge construction. Granite also produces construction materials—sand, gravel, ready-mix, recycled asphalt product and asphalt concrete, and is a proven leader in alternative procurement project delivery.

https://www.graniteconstruction.com

Greeley and Hansen is a leader in developing innovative engineering solutions for a wide array of water, wastewater, water reuse, and solid waste challenges aimed at improving public health, safety, and welfare. With a staff of more than 300 in 16 offices across the US, Greeley and Hansen provides services for all phases of projects ranging from master planning and feasibility studies through design, construction, and start-up. The firm also provides architectural and management consulting services.

Projects that Greeley and Hansen has completed for clients continue to receive various industry awards for design and engineering excellence. Engineering News Record ranks Greeley and Hansen among both the "Top 25 Designers in Wastewater Treatment" and in "Sewerage and Solid Waste".

http://www.greeley-hansen.com

Hamilton Designs is a multifaceted engineering, survey, and construction services firm located in Fishers, Indiana. Our company consists of talented civil engineers, construction inspectors, and land surveyors who collaborate to provide a full range of services to our clients. We value our clients and promise to provide thoughtful and efficient solutions for each and every project. Our employees are highly valued, and we believe a positive and creative work environment is essential for producing optimal results year-round.

http://www.hamilton-designs.com
Hanson Professional Services Inc. is a dynamic and employee-owned consulting firm of more than 400 employees providing a full range of multi-disciplined engineering, scientific, and allied services throughout the USA. We are proud of our consecutive standing as a top 10 Best Firm To Work For across multiple states.

Hayward Baker is one of the leading Specialty Contractors in the United States working in site improvement, foundation rehabilitation, ground water control and settlement control. Our projects are of short duration, involve difficult soil problems, and are throughout the United States.

We specialize in engineering, architecture, environmental and construction services. While we are most well-known for adding beauty and structure to communities through high-performance buildings and smart infrastructure, we provide much more than that. We create an unshakable foundation for progress because our multidisciplinary teams also include scientists, economists, builders, analysts and artists. Our employees, working in more than 200 locations around the world, push open the doors to what’s possible each and every day. We believe that the way we work can add meaning and value to the world. That ideas inspire positive change. That coloring outside the lines can illuminate fresh perspectives. And that small details yield important realizations. Above all, we believe that collaboration is the best way forward.

With more than 100+ years of profitable growth, HNTB is one of the most prominent engineering, architecture and planning firms in the nation. Employee-owned, with more than 4,500 employees and 62 offices nationwide, HNTB serves clients in the transportation, architecture and federal markets with integrity, technical excellence and a commitment to performance providing quality work, on time, on budget and to the client’s satisfaction. At HNTB, we’re committed to making success happen for our clients, our employees and our firm.
A full-service consulting engineering firm, we provide creative solutions for our clients in both the public and private sectors. Areas of expertise include water, wastewater, stormwater, transportation, inspection, site engineering, survey, landscape architecture and planning.

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http://www.hwcengineering.com

Indiana American Water is a subsidiary of American Water, the largest publicly traded U.S. water and wastewater utility company, and serves more than 300,000 customers across Indiana. With headquarters in Greenwood, IN, Indiana American Water employs over 360 professionals. This includes an engineering staff who plans, designs, and manages capital investment projects.

**come see us**

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http://www.amwater.com

Collaboratively plan, build, and maintain safe and innovative transportation infrastructure that enhances quality of life, drives economic growth, and accommodates new modes of transport.

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http://workforindiana.in.gov

From design and engineering, to site development and construction, our end-to-end service offering spans the entire infrastructure construction process.

**come see us**

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booth #101

http://www.iea.net
Jacobi, Toombs and Lanz, Inc., Consulting Engineers and Land Surveyors is a Civil Engineering firm with over 60 years of experience. We have a proven record in the planning, design, and construction supervision of diversified projects which include the following disciplines:

- Airports
- Water & Wastewater
- Stormwater
- Transportation
- Roads & Streets
- Bridge
- Solid Waste
- Environmental
- Utility
- Land Surveying
- GIS
- Construction Mgmt.
- Inspection
- Parks & Recreation
- Commercial, Industrial & Institutional Sites

http://jtleng.com

JSE specializes in providing transportation design solutions for complex bridge and road construction projects. JSE's experienced professional engineers are known for providing innovative and cost effective designs that benefit clients through reduced construction costs and improved construction efficiencies. JSE has earned a distinct reputation for providing unique design solutions for complex bridges especially post-tensioned concrete structures. The firm's ability to provide notable design solutions is attested by numerous national and local awards and by recognition in national engineering publications.

http://www.jsengr.com

JQ is a team of professionals providing structural and civil engineering, geospatial and facility performance services within a diverse group of markets. Our team is founded on creative and interpersonal ideals, embracing a level-headed, can-do mode of operating to bring the client’s vision to life.

Since 1984, clients have sought JQ’s innovation in design and project delivery as much as our leadership. Handling the complexities of project management from multiple offices across Texas, JQ serves clients throughout the southern United States. As a group of creative, engaged and people-focused professionals, JQ offers more than just access to forward-thinking design and the latest technology - we’re a nimble, resourceful firm renowned for exceeding expectations.

http://www.jqeng.com

Keeler Webb Associates is a multi-disciplined Consulting Engineering Practice which has been providing immediate and prompt, accurate engineering support since 1973. This practice specializes in Building Construction Design, Structural, Mechanical, Electrical, Civil Engineering, Land Surveying and Forensic Engineering Analysis.

http://keelerwebb.com
Ranked as one of Fortune Magazine’s "100 Best Companies to Work For" and "100 Best Workplaces for Millennials,” Kimley-Horn and Associates, Inc. prides itself on hiring high-achieving, dedicated, and reliable professionals. With staff in over 80 offices nationwide, we are one of the nation’s premier engineering planning and design consulting firms. We offer services to the private and public sectors in a wide range of disciplines including land development, transportation planning, traffic operations, roadway design, structures and parking services, water resources, environmental, aviation, wireless communications, transit and intelligent transportation systems, urban redevelopment, and landscape architecture.

http://kimley-horn.com

KJG Engineering is a division of KJG Architecture, Inc. and is located in West Lafayette just 2 miles from the Purdue University campus. Since our inception in 1997, KJG has steadily grown to become a multidiscipline firm with five divisions: Structural Engineering, Electrical Engineering, Commercial Architecture, Residential Architecture, and Interior Design. We complete hundreds of projects every year, for both local and out-of-state clients. KJG’s staff of Professional Engineers offers engineering design and consulting services including new commercial building design, building inspections & investigations, industrial equipment supports, construction shoring design, 3-D structural modeling, concrete retaining walls, and many other specialty structural designs.

http://www.kjgengineering.com

For nearly 60 years, KPFF has been providing civil and structural engineering services for projects with a wide range of functions. With over 1,200 professionals in 20 offices nationwide, we’re driven by a commitment to our core values of Excellence, Trust, Relationships, Stability, and Passion; defining our professional practice, how we are organized and our commitment to our clients and employees.

KPFF’s structural engineers design a wide range of projects including commercial buildings; residential and retail facilities; industrial facilities; educational, health care and high-tech facilities; as well as bridges and waterfront structures. KPFF’s civil engineering staff accomplishes projects for site development, as well as improvements to existing streets, arterials and highways.

http://www.kpff.com

Kraemer North America is a national heavy-civil and industrial contractor that provides comprehensive construction services, pre-construction services, and construction management for diverse projects. Our tradition of excellence is built on industry expertise in heavy highway and construction work. In recent years, our skills in signature bridgework and large civil projects have expanded in industries including railroads, manufacturing, mining, marine, power generation, as well as bridges. Our company structure and the connectedness or our resources allows us to provide our specialized services and expertise from our regional office locations in WI, CO, MN, and WA.

http://www.kraemerna.com
Langan provides an integrated mix of engineering and environmental consulting services in support of land development projects, corporate real estate portfolios, and the energy sector. The firm, which has more than 1,000 employees in 23 US offices and multiple international locations, brings measurable value to its diverse client base, which includes developers, property owners, public agencies, corporations, and institutions around the world.

http://www.Langan.com

Design and build fabricator with a manufacturing capacity of up to 30,000 tons, our steel is the foundation of hospitals, office buildings, shopping malls, schools, warehouses and convention centers.

http://www.lenexsteel.com

Since 1966, LJB Inc. has been improving the quality of life for our clients, our people and the communities we serve.

LJB provides civil and structural engineering, as well as safety and environmental services. Our engineering services help organizations address a variety of horizontal and vertical design needs, including new facility design and renovation, roads, bridges, site development, water and utility services, as well as traffic studies and signal design.

Our safety and environmental services focus on protecting workers and the environment. We specialize in fall protection consulting and design, and our environmental services include site assessments and ecological studies, as well as remediation, permitting and documentation.

http://www.ljbinc.com

Lochmueller Group is involved in a variety of projects, including highway design, design-build pursuits, municipal street design, stormwater drainage design, pedestrian improvements meeting current ADA requirements and transportation planning. Lochmueller Group has offices in Indiana, Illinois, and Missouri.

http://lochgroup.com/
H.W. Lochner, Inc. is an industry leader in transportation engineering. Founded in 1944, H.W. Lochner, Inc. is headquartered in Chicago and has over 25 offices nationwide. H.W. Lochner, Inc. is a nationally known engineering and planning organization providing full-service transportation engineering services to clients throughout the United States. We provide transportation, planning, environmental studies, design, construction, engineering and program management services to public sector clients. Our recent and past transportation experience includes major highway facilities, including highways and structures planning. We have also developed street and highway plans and design for many cities and counties as well as comprehensive urban and regional transportation plans.

http://www.hwlochner.com/career.html

Manhard Consulting is a full-service consulting civil engineering, surveying, water resources, and land planning firm offering comprehensive professional services. After nearly four decades, the Manhard name is synonymous with engineering excellence. We continue to lead the industry as one of the most progressive and technologically advanced civil engineering firms in the country.

Our diverse client list ranges from the number one company on the Fortune 500 list to small, privately-held developers. Manhard’s current workload includes retail/commercial, mixed-use, transportation, industrial, municipal, residential, educational, healthcare and office developments across the country.

http://www.manhard.com

MATT Construction is a family- and employee-owned general contractor that has built some of the most memorable buildings in the western states. An absolute commitment to win-win teamwork has earned MATT the Building Team of the Year award from the AIA | Los Angeles for two consecutive years, "for excellence in design collaboration". In 2010, the company received the AIA | Los Angeles Presidential Award for "contributions and commitment which have enriched the practice of architecture and the built environment... through partnership and collaboration with the architects of Los Angeles." MATT Construction is proud of these achievements, because they speak not only to what we build, but to how we build and relate to our clients. We were ranked #153 in ENR’s "Top 400 General Contractors"

http://www.mattconstruction.com

For over 30 years, Maxwell Construction has leveraged our resources and experiences in a broad range of construction disciplines to give our clients the most value possible. We continue to strive towards excellence with each project by keeping our core values alive, that is to C.A.R.E. (Customer satisfaction, Attitude matters, Respect for everyone, and Excellence in reputation). Our diverse team thinks like Owners and delivers unmatched problem-solving capabilities, which allows us to meet this goal. Maxwell has extensive experience in industrial facilities, education facilities, multifamily apartments, medical facilities, historic renovations, restaurants, retail centers, banking facilities, and senior housing facilities.

http://www.maxwellbuilds.com
Menard is a design-build specialty geotechnical contractor offering expertise in ground improvement for sites with poor soil. Combining creative design and innovative techniques, Menard delivers practical, sustainable solutions that can be attractive alternatives to deep foundations. Top tier engineers, geologists, operators, mechanics, laborers and managers come together to craft the most efficient and economical solutions for you.

http://www.menardgroupusa.com

Michael Baker International provides engineering and consulting services for government, private and commercial partners, assisting in planning, architectural, environmental, construction and program management. Our employees demonstrate a world-class ability to solve complex problems. As a company, We Make a Difference.

Why do we do what we do; why is it important?
For most of us, it's because it enables us to have a direct and meaningful impact on the communities and environment in which we live and serve. Across the continuum of our expertise and projects, our work: transforms the world; enables economies; creates healthier and more engaging cities and neighborhoods.

http://www.mbakerintl.com

Providing quality engineering services since 1959, Midwestern Engineers, Inc., is an experienced, multi-discipline consulting engineering firm with offices in Loogootee, Indiana, and Indianapolis, Indiana. Our company is owned and managed by a Board of Directors who are Professional Engineers and Professional Land Surveyors trained in Civil, Mechanical, Electrical Engineering and Land Surveying. Our competencies lie in the water resources industry; specializing in drinking water, wastewater, and stormwater solutions.

http://www.midwesterneng.com

As an award-winning engineering, architecture, planning, and environmental consulting firm, we offer comprehensive and innovative solutions for public and private clients. Our nine offices located within Ohio, Pennsylvania, Indiana, North Carolina, and West Virginia meet local and national needs with teams of experts in their respective fields.

https://www.msconsultants.com/
In the 1960’s, Nucor founder Ken Iverson started a small steel company on the idea that teammates, customers and communities could trust one another. Fifty years later, we are America’s largest steel producer. So while a lot has changed, we’d like to think very little has changed when it comes to what makes us who we are. We are North America’s most diversified steel and steel products company. But we’re also a team forged around a vision for leading our industry by providing unparalleled customer care, building trusted partnerships and creating sustained value.

http://NUCOR.COM

We are a construction and infrastructure firm that emphasizes civil engineering. OHL North America (OHL NA) merges global expertise and 100+ year legacy with the latest innovations and a strong regional footprint to deliver North America’s most complex infrastructure and construction projects. The company has more than 2,000 engineering and construction professionals across the region and specializes in the design, financing, construction and modernization of highways, tunnels, bridges, water infrastructure, rail and transit systems, hospitals, and schools. OHL NA is the North American division of international construction and concessions company Obrascón Haute Lain (OHL Group), headquartered in Madrid, Spain.

http://www.judlau.com

At OMEGA, we build the crucial infrastructures that millions of people depend on every day. We go above and beyond to meet the needs of our clients and keep the Chicago-area moving—because we know what movement means to you. Movement means travel and commerce. Movement means community and growth. Movement means life.

https://www.omegaassociates.com/

PERI is the largest provider and manufacturer of formwork, shoring, and scaffolding systems in the world. Originally founded in Germany in 1969, PERI currently operates in 70 countries worldwide. Our success is the result of a philosophy to provide the best possible solutions together with the best possible service with a workforce that is focused on and understands the importance of customer satisfaction.

https://www.peri-usa.com
Perry & Associates is a structural engineering firm located in downtown Chicago. We provide structural engineering services for a wide variety of clients including architects, building management companies, private businesses and individuals. This position is a full-time, entry-level structural engineering opportunity. The chosen candidate will work both individually with the guidance of other engineers and on teams to complete larger projects. Typical projects include the design, analysis and evaluation of both new and existing building structures and range from small, residential repairs to the construction of multi-million dollar facilities.

http://www.perryllc.com

Preload has a long history of innovation in the prestressed concrete tank industry. Not only did Preload build the world’s first wire-wound prestressed concrete tank in 1941, but we kept on innovating. Our engineers and construction crews work together to develop ingenious ideas that keep us at the forefront of the industry.

http://www.preload.com

Primera is a full-service engineering design and consulting firm. Buildings. Transportation. Utilities. Across all three of these areas of expertise, our focus is singular: we want to earn clients’ satisfaction at every turn.

We are dedicated problem-solvers. Finding innovative solutions isn’t just an option for us—it’s what we do. We are relentless in our pursuit of getting it right.

Exceptional client service motivates every decision we make. We continuously prove our expertise across a range of single and multidisciplinary projects.

http://www.primeraeng.com

Purdue’s Krannert School: Preparing analytical global business leaders.
This is the foundation provided in the world-class MBA and Master’s Programs at Krannert. The curriculum inspires critical thinking and essential innovation in any field. Krannert’s student body represents many countries which creates a global network. Faculty focus on experiential learning and graduates attract attention from Fortune 500 companies. These are the rewards of a Krannert degree.

http://www.krannert.purdue.edu/masters/home.asp
Ragle Inc.

Heavy civil based general contractor located in Southern Indiana. Began as a bridge contractor over 25 years ago and have developed into a full service general contractor capable of performing as a prime on large scale capital projects. Our services include: bridge and structural concrete, mass earth moving, stabilization, pile driving, foundation construction, large/deep storm sewer, water and sanitary, directional drilling, earth retention systems, signal and highway lighting. Our managers develop a wide range of skills while getting early opportunities to prove themselves on our different projects.

http://www.ragleinc.com

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Raths, Raths & Johnson, Inc. is a 37 person firm west of Chicago. We provide specialized structural engineering and architectural services for repair and restoration of damaged and deteriorated buildings and structures with services in investigation, renovation, testing, litigation support, and construction administration. RRJ’s expertise encompasses a variety of project types and materials including: office buildings, condominiums, plazas, parking structures, and bridges.

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http://www.rrj.com

RJH Consultants, Inc. (RJH) is a geotechnical and water resources firm specializing in evaluation, design, and construction engineering for dams and reservoirs. RJH projects range from small geotechnical explorations to large embankment dam design and construction. RJH manages projects with overall costs ranging from several thousand dollars to in excess of $200 million.

RJH is a small business based in Denver, Colorado.

http://www.rjh-consultants.com

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Since 1954, we have been committed to providing our clients with exemplary engineering and architecture services. Our professionals simplify the complex and deliver cost-effective, time-saving solutions. With more than 60 years of experience bringing our clients’ ideas to reality, RQAW is the authority on producing Revolutionary, Quintessential, Award-Winning projects. Our expertise is growing and evolving all the time, and our flexibility has helped us create innovative solutions to meet client needs. Our respect for the uniqueness of each of our clients and their projects shows through in all we do, as we approach each project with skill and creativity.

http://www.rqaw.com

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booth #A16
RS&H, whose tradition began in 1941, is a facilities and infrastructure consulting firm whose client-centered program structure provides value-added solutions to clients around the world.

Offices are located in California, Colorado, Florida, Georgia, Illinois, Michigan, Minnesota, New Mexico, North Carolina, Ohio, Texas, Utah, Virginia, Massachusetts and Washington DC. RS&H’s market sector programs include Aerospace and Defense; Aviation; Corporate; Education, Health and Science; Public Infrastructure; and Transportation. Construction Engineering Inspection services are provided through its subsidiary, RS&H CS.

http://www.rsandh.com

At Ruby+Associates, we are passionate about being leaders in our industry, continually seeking knowledge, embracing the challenges before us and serving our clients and each other. As structural engineers serving the construction industry, Ruby engineers work on prominent steel structures across North America with the nation’s top builders, construction managers, architects, steel fabricators and erectors. Our team of engineers help our clients build it better by providing Construction Engineering, Erection Engineering, Building Design, Heavy Lift Engineering and Connection Design services.

http://www.rubyandassociates.com

Schaefer provides all aspects of structural engineering: planning, design, inspection, and investigation, across a broad range of projects and industries. Since our founding in 1976, we have grown to 45+ structural engineers in three offices, Cincinnati and Columbus, Ohio and Phoenix, Arizona, and are licensed in EVERY state.

We believe in collaborative teams - partnership with owners, architects, developers, and construction team members. With a creative approach supported by an understanding of market trends, we can design adaptive structures that meet owners’ needs. Our people enhance communities through smart, innovative structures.

http://schaefer-inc.com

Schnabel Foundation Company is a nationwide designer and builder of earth retention systems, specialty foundations and ground improvement that has been in business for over 60 years.

http://www.schnabel.com
SE3 is a multi-discipline company with offices in Chicago, Kansas City, Dallas, Austin, and Denver. Founded in 2004, SE3 provides planning, design, and construction observation services in civil engineering specializing in transportation, drainage, traffic, infrastructure and development design, and program management oversight.

SE3 is a growing company that prides itself with being able to provide honest quality work in a timely manner. Our objective is to set ourselves apart by providing the highest quality people to serve our clients’ project needs. We have a firm belief in people and that they, more than anything, build successful projects. With that philosophy we strive to bring together high-quality individuals that support our combined successes.

http://se3.us/

Shrewsberry & Associates, LLC is a DBE/MBE/VBE engineering design and consulting firm headquartered in Indianapolis, Indiana with additional offices in Cincinnati, Cleveland, Denver, Louisville and Washington, DC. Shrewsberry specializes in environmental compliance, environmental engineering, construction services and transportation engineering.

http://www.shrewsusa.com

Simpson Gumpertz & Heger Inc. (SGH) is a national engineering firm that designs, investigates, and rehabilitates structures, building enclosures, and materials. Our award-winning work encompasses building, energy, civil/infrastructure, and science/defense projects in the United States, Canada, and more than thirty additional countries. For more information, visit www.sgh.com.

http://www.sgh.com

SJCA P.C., formerly Stephen J. Christian & Associates, P.C., was founded in 1998 and has grown from a single owner firm specializing in bridge design to a multi-disciplined firm with four owners, we have retained the organizational culture that got us to where we are today. With our owners being working managers, we continue to offer the friendly personal attention of a small firm and, with the addition of our team members, provide the vast resources of a large multi-discipline firm.

http://www.SJCA-pc.com
SME is a professional consulting engineering firm in the geosciences, materials and the environment. Our team of experienced, responsive problem solvers excels in formulating customized, practical and sustainable solutions for site, building and infrastructure challenges which add value and extend the life of projects. Our capabilities serve many markets in the built and natural environment, including Development/ Redevelopment, Transportation, Education, Energy, Healthcare, Commercial, Industrial, Retail, and State/Local Government.

Since our founding in 1964, SME has provided professional engineering services for more than 80,000 projects and has grown to a 200-plus staff, with offices in Michigan, Ohio and Indiana. The Engineering News Record (ENR) ranks SME among the top 500 design firms.

http://www.sme-usa.com

Southland Industries is one of the nation’s largest MEP building systems experts providing innovative yet practical solutions through a holistic approach to building performance. Optimizing each stage of the building lifecycle, Southland delivers customized engineering, construction, building automation, service and energy solutions.

http://www.southlandind.com

Communities are fundamental. Whether around the corner or across the globe, they provide a foundation, a sense of place and of belonging. That’s why at Stantec, we always design with community in mind.

We care about the communities we serve—because they’re our communities too. This allows us to assess what’s needed and connect our expertise, to appreciate nuances and envision what’s never been considered, to bring together diverse perspectives so we can collaborate toward a shared success.

We’re designers, engineers, scientists, and project managers, innovating together at the intersection of community, creativity, and client relationships. Balancing these priorities results in projects that advance the quality of life in communities across the globe.

http://www.stantec.com

Stellar combines a multitude of capabilities to create buildings and systems of exceptional long-term quality, value and efficiency. From food processing plants and healthcare facilities to refrigerated warehouses, automated production lines and beyond, we offer an integrated approach to meet all our clients’ needs.

Come to us with your highest expectations and boldest dreams. We will consider them our starting points for Taking Solutions Further®.

http://www.stellar.net
Since its inception, Stoeppelwerth specializes in land surveying and civil engineering services for single family and multi-family residential, industrial and commercial developments including transportation and master planning. Our clients include developers, home builders, health and higher education organizations as well as individual home owners. Our consulting staff includes approximately fifty (50) full-time employees, including professional engineers, professional land surveyors, technical design and field support members providing professional services all around the State of Indiana.

https://stoeppelwerth.com/

Strand Associates, Inc.® is currently seeking qualified candidates for permanent full-time civil engineering positions nationwide. The most important thing to us when selecting an individual for our staff is a match between their personality and our company culture. Experience has taught us that those who have a genuine interest in helping others meet their engineering needs, work well individually and as part of a team, and are goal-oriented, thrive in our organization. Our low turnover rate is a testimony to the value of this careful match.

Strand Associates, Inc.® is a full-service consulting engineering firm with a staff of 400 and expertise in civil, environmental, transportation, structural, electrical, instrumentation, and mechanical engineering. Established in 1946, our clients include municipalities, public agencies, and private industries.

http://www.strand.com

STV is a leading, award-winning professional firm offering engineering, architectural, planning, environmental and construction management services. We consistently rank among the country’s top 25 firms in education, corrections, highways, bridges, rail and mass transit. We provide planning, environmental, design, program and construction management, and specialty services for the transportation, design-build, institutional and commercial building, advanced technology, industrial, oil & gas, and defense markets. STV has four divisions (Transportation & Infrastructure, Buildings & Facilities, Construction Management, Energy Services) located in over 40 offices.

http://stvinc.com/

TxDOT's workforce is made up of engineers, administrators, financial experts, designers, architects, sign makers, accountants, purchasers, maintenance workers, travel counselors and many other professions. All of our employees work together to realize the TxDOT mission: Through collaboration and leadership, we deliver a safe, reliable, and integrated transportation system that enables the movement of people and goods.

http://www.txdot.go
Tylk Gustafson Reckers Wilson Andrews, LLC was formed in July 2000. TGRWA evolved from the firm of Tylk, Gustafson and Associates, Inc. whose roots date back to 1979. The TGRWA Principals are Roger Reckers, Kevin Wilson, Jon Andrews and David Nickell.

TGRWA has a record of continuing growth, offering a broad spectrum of structural engineering services to its clients. The success and reputation of the firm are the direct result of the individual efforts and the close cooperation by all TGRWA Employees and Principals. We strive to continue these efforts and adhere to the highest professional standards and ideals. Ultimately, we provide the client with structural engineering designs and solutions that are both innovative and cost effective.

http://tgrwa.com

The Corradino Group bases its practices on an in-depth understanding of the professional disciplines associated with community and infrastructure development. Based on this foundation, each member of the firm makes a singular commitment toward understanding, analyzing, and solving the challenges that municipalities, agencies, and private sector clients face every day.

http://www.corradino.com/

The Kenrich Group LLC is a business and litigation consulting firm with offices in Austin, Chicago, Dallas, Minneapolis, New York, Phoenix, and Washington DC. Our professionals provide general business operations, management, regulatory and litigation consulting to corporations, government agencies and counsel. For litigation and dispute matters, we analyze financial, engineering, economic, damages, scheduling and accounting issues.

http://www.kenrichgroup.com

Thornton Tomasetti provides engineering design, investigation and analysis services to clients worldwide on projects of every size and level of complexity. We address the full life cycle of structures through our seven integrated practices. Founded in 1956, today Thornton Tomasetti is an 850-person organization of engineering, architecture, sustainability and support professionals collaborating from offices across the United States and in Asia-Pacific, Europe, Latin America and the Middle East. As a 100% employee-held company, we focus on being nimble and adapting to our changing industry to ensure the continued success of our clients.

http://www.thorntontomasetti.com
Since 1991, we have fulfilled the engineering needs of clients by providing a broad range of innovative solutions. Our multi-discipline firm provides a variety of services tailored to our clients needs. Staffed with registered engineers and landscape architects, TLF provides comprehensive services such as, site engineering, structural engineering, structural design, project planning, construction coordination, rehabilitation and restoration of deteriorated buildings, building design, and project management.

http://www.tlf-engineers.com

TranSystems brings innovative consulting, engineering and architectural solutions to solve the nation’s transportation infrastructure challenges. We are dedicated to enhancing and improving the movement of goods and people by creating an integrated transportation system around four key market sectors - freight rail and intermodal, passenger rail and transit, federal, states and municipalities, and aviation.

A mid-sized firm, comprised of 850 professionals in more than 34 offices throughout the U.S., TranSystems allows clients access to an experienced team of industry professionals with subject matter expertise in a variety of disciplines, along with the capabilities to provide support through the entire program lifecycle from problem-solving and planning through design and construction.

http://www.transystems.com

Traylor Bros., Inc. is one of the nations leading heavy civil contractors. We have a staff of dedicated professionals employing some of the most innovative construction techniques in the industry to build landmark bridges, tunnels, and marine structures.

http://www.traylor.com

As civil, structural, and network engineers we design and inspect a variety of transportation, site, and infrastructure projects. Each endeavor merges contextual solutions that optimize value, safety, and user experience.

http://troyergroup.com
Turner is a North America-based, international construction services company and is a leading builder in diverse market segments. The company has earned recognition for undertaking large, complex projects, fostering innovation, embracing emerging technologies, and making a difference for their clients, employees and community.

http://www.Turnerconstruction.com

Union Pacific is one of Americas premier transportation and logistics companies, linking 23 states in the western two-thirds of the country and serving many of the fastest-growing U.S. cities. Generations of Americans have built successful careers at Union Pacific and in the process, they've helped build a nation delivering lumber for our homes, food for our tables, energy for our power plants and the countless raw materials and finished goods that supply the American way of life.

http://www.UP.jobs

The Mission of the Corps is to deliver solutions and manage resources supporting regional and national requirements through an expert team of multidisciplinary professionals utilizing best engineering practices and strategic partnerships to reduce disaster risk, strengthen the economy and support national security.

Our vision to be a professional organization that provides quality solutions for the region and nation with a focus on continual improvement, workforce development and efficient mission execution.

http://www.lrl.usace.army.mil/

NAVY OFFICER PROGRAMS

http://WWW.NAVY.MIL
V3 Companies is a multi-discipline civil engineering, science and construction firm. 

V3 Companies

http://www.v3co.com

VS Engineering (VS) is an Indiana-owned and operated professional engineering consulting firm that provides cost-effective solutions to civil engineering problems routinely encountered by municipalities, counties and the private sector. Founded in 1980, VS specializes in engineering services for all phases of Civil, Transportation, Environmental, Structural, Surveying and Traffic projects. The VS corporate office is located in Indianapolis, with regional offices in Evansville and Fort Wayne. Our talented staff of engineers, land surveyors and other built-environment and construction professionals is always ready and eager to serve you.

VS Engineering

http://www.vsengineering.com

Formed in 1971, the WT Group grew from humble, entrepreneurial beginnings in founder Donald R. Triphahn’s Hoffman Estates home to a full-service engineering, design and consulting firm committed to providing world-class engineering and design services to a range of clients from local businesses to multinational corporations.

WT Group

http://www.wtengineering.com

W. M. Lyles Co. is a general engineering contractor that has been serving the California construction industry for over 70 years. With revenues in excess of $200M, it is the largest member of the Lyles Construction Group, which is listed in ENR’s Top 400 Contractors and Top 200 Environmental Firms. W. M. Lyles Co. is active in the public and private infrastructure markets and we focus on the construction of water/wastewater treatment plants, pump stations, pipelines and underground utilities. In order to maintain maximum control of safety, quality, cost, and schedule on our projects, we self-perform earthwork, structural concrete, mechanical/civil piping, and equipment installation. Our estimators and project managers are directly involved in a variety of construction operations.

W. M. Lyles Co.

http://www.wmlyles.com
Walker Consultants is a team-oriented consulting firm made up of talented and motivated Engineers, Project Managers, and Consultants. We specialize in structural design of parking structures, restoration, planning, operations, systems, and financial analysis.

Our high-profile projects are ahead of the curve. Our team works on exciting, award-winning projects that positively impact communities.

We are a favorite place to work. At Walker, our corporate culture is one of collaboration, creativity and fun. In fact, Civil Engineering News named our firm one of the "Top 10 Best Civil Engineering Firms to Work For." Walker has also been recognized as a "Best Structural Engineering Firm to Work For" by Structural Engineer magazine.

http://www.walkerconsultants.com

The Walsh Group, founded in 1898, is a family owned and operated company. As one of the nation’s largest contractors, The Walsh Group provides construction management, design-build and self-performed services through the operations of two subsidiaries. Major attributes to The Walsh Group’s success is their commitment to the highest standards for ethics, quality, and safety.

http://www.walshgroup.com

WBK Engineering, LLC, is a civil engineering, planning and environmental resources consulting firm dedicated to providing customer centered professional engineering services to clients throughout Northern Illinois from our offices in Aurora and St. Charles. WBK recently expanded its Midwest service area, adding an office in Battle Creek, Michigan. Our roots in the Fox Valley go back over 50 years. The staff members of WBK are recognized experts in the areas of:

- Municipal
- Stormwater Management
- Flood Mitigation Design and Permitting
- Wetland & Environmental Resources Identification
- Planning of Site Developments for Private and Municipal Clients

https://wbkengineering.com/

As a specialist in civil / site development since 1960, Weihe Engineers enables its private-sector clients with site development projects across the Midwest to build with confidence. We do this by delivering best-of-class civil engineering, land surveying and landscape architecture services from passionate professionals. As a result, we’re experiencing record growth and becoming the preferred firm for students (internship and coop opportunities), professionals and clients alike. If this is you, then we invite you to learn more about us by visiting weihe.net. You can also keep up on our career opportunities, activities, news and more via Twitter, Instagram, and LinkedIn.

http://www.weihe.net
Civil/Environmental consulting engineers specializing in the fields of water, wastewater, stormwater, site development, transportation, surveying and construction inspection

WGI is a national design and professional services firm leading in technology-based solutions for the construction of public infrastructure and real estate development. We are inspired by the passion of our clients and team members who create resilient, sustainable, and connected communities.

Whiting-Turner provides construction management, general contracting, design-build and project delivery services on projects for a diverse group of customers. Successful markets include office and headquarters, healthcare, senior living, life sciences, microelectronics, mission critical, retail, higher education, K-12, industrial, warehouse and distribution, transportation, multi-family residential, mixed-use, urban redevelopment, hospitality, entertainment, cultural, religious and public sector. Since 1909, the firm has been guided by the principles of integrity, excellence and an unwavering dedication to customer delight. With headquarters in Baltimore and over 30 regional offices nationwide, Whiting-Turner is ranked 2nd in domestic building construction by Engineering News Record.

Founded more than half a century ago, we are an employee-owned interdisciplinary firm with twenty offices across the United States. Supported by unparalleled laboratory and field testing capabilities, our team of structural engineers, architects, and materials scientists brings an enthusiasm for problem solving and a hands-on technical approach to every construction challenge. We have extensive experience with virtually every construction material, structural system, and architectural component.

http://www.wesslerengineering.com

http://www.wginc.com

http://www.whiting-turner.com

https://www.wje.com
Established in 1911, we are a design, geospatial and infrastructure management firm focused on providing exceptional services and employing cutting-edge technologies and processes for clients in the federal, state/local and private sectors across the U.S.

With 600 professional and technical staff in 25 offices nationwide, we are widely recognized as one of the nation’s largest and leading firms in our industry and are consistently ranked among the top 100 design firms by Engineering News-Record (ENR).

https://woolpert.com/

WSP USA is the U.S. operating company of WSP, one of the world’s leading engineering and professional services firms. Dedicated to serving local communities, we are engineers, planners, technical experts, strategic advisors and construction management professionals. WSP USA designs lasting solutions in the buildings, transportation, energy, water and environment markets. With more than 9,500 employees in 150 offices across the U.S., we partner with our clients to help communities prosper. www.wsp.com

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