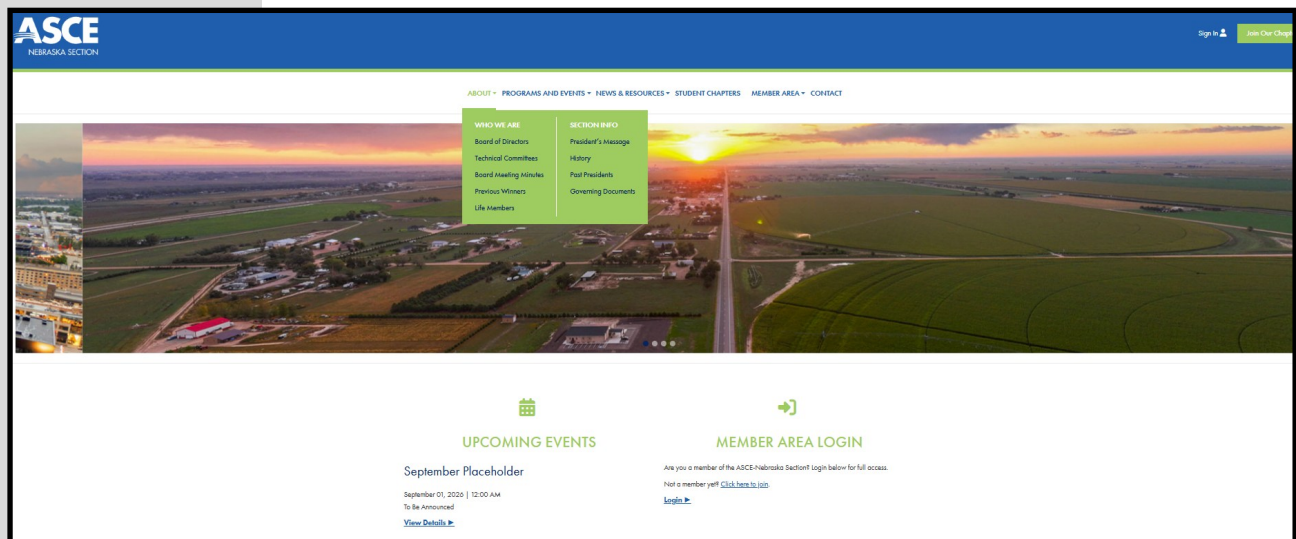


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Upcoming Events

- NE ASCE Annual Meeting and Banquet - Wednesday, September 2nd
 - [Register NOW using this link!](#)
 - Strategic Air Command & Aerospace (SAC)
 - 28210 W Park Hwy, Ashland, NE 68003
- ASCE Region 7 Assembly - September 17th - 19th
 - Laramie, Wyoming - [2026 ASCE Region 7 Assembly | Region 7](#)
- NEASCE Structural Technical Dinner - September 17th
 - **Be on the lookout for additional registration details!**
- 45th Annual Structural Conference - September 18th
 - Scott Conference Center at UNO
 - [45th Annual Structural Conference Tickets, Friday, September 18 • 7 AM - 4:45 PM | Eventbrite](#)
- Student & YP Networking Event at Drop Zone - September 24th @ 6 PM
 - Drop Zone - 30 10th Ave. Kearney, NE 68845



Nebraska ASCE has a NEW website that will be launched soon!

Be on the lookout for an announcement in the near future.



**Pavel Karamshin, E.I.
A.M.ASCE**

From the President

Hello Nebraska Section Members,

It is hard to believe that another ASCE year is coming to a close. Serving as President of the ASCE Nebraska Section has been an incredible experience, and I am grateful for the opportunity to work alongside such a dedicated group of professionals, students, and volunteers. While my term may be coming to an end, I have no plans of slowing down. We have accomplished a great deal this past year, and I look forward to helping keep the momentum going as our section continues to grow and thrive.

One of the most exciting developments on the horizon is the launch of our **new ASCE Nebraska Section website**, which will go live at the start of our new fiscal year in October. This new platform will provide a modern, streamlined experience for our members, offering event registration, section announcements, resources, and much more all in one place. We are excited about the opportunities this will create for improving communication, increasing member engagement, and making it easier than ever to stay connected with the section.

We will also be kicking off the year with our **Annual Banquet on September 2nd at the Strategic Air Command & Aerospace Museum in Ashland, Nebraska**. This is one of my favorite events of the year, as it gives us an opportunity to recognize the outstanding accomplishments of our members and students. We will award scholarships, recognize outstanding seniors, honor our award recipients, and celebrate the many volunteers who make this organization successful. Our section has always prioritized supporting the next generation of engineers, and this event is a wonderful reminder of the talent and dedication within our profession. Registration is now open, and I encourage everyone to sign up. I look forward to seeing many of you there.

Another event that I am particularly excited about is our **Younger Member Group (YMG) Social Event on September 24th in Kearney, Nebraska**. This event represents an important step in strengthening our relationships across the entire state, particularly in western Nebraska. We will be bringing together engineering students from **UNK, UNO, and UNL** for an evening of networking, connection building, and professional development. The event will also feature technical presentations from both UNK students and engineering professionals, providing valuable opportunities for learning and engagement. If you are interested in attending, be sure to save the date and look for registration information coming soon.

It has truly been a pleasure serving as your President. I am deeply grateful for the support, encouragement, and friendship I have received throughout this journey. None of this would be possible without the countless hours volunteered by our board members, committee members, sponsors, and engaged members across the state. The future is bright for ASCE Nebraska, and I look forward to remaining involved and supporting the organization for many years to come.

Thank you for an unforgettable year.

Much Appreciated,

Pavel Karamshin

President, ASCE Nebraska Section

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NEBRASKA ASCE 2026 *Annual Meeting*



02 SEPT
WEDNESDAY

5:30 - 8
PM PM

SOCIAL & MUSEUM TOUR: 5:30 - 6:30 PM

DINNER: 6:30 PM

PRESENTATIONS & AWARDS: 7:00 PM

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PLEASE JOIN US FOR OUR ANNUAL BANQUET AS WE RECOGNIZE OUR 2026 AWARD WINNERS, NEW LIFE MEMBERS, AND INSTALL OUR NEW OFFICERS. REGISTRATION COSTS WILL INCLUDE DINNER AND ACCESS TO THE STRATEGIC AIR COMMAND & AEROSPACE MUSEUM.



NEASCE.ORG - REGISTER NOW USING THIS LINK! NEBRASKA ASCE ANNUAL MEETING

STRATEGIC AIR COMMAND & AEROSPACE MUSEUM
28210 W PARK HWY, ASHLAND, NE 68003

[Register NOW using this link!](#)

Sr. Geotechnical Engineer – Supportworks (Omaha, NE)

Hiring Bonus Available!

Remote, Hybrid or On-Site



Full Time Preferred / Open to Part-Time and/or Contract

Relocation Assistance available for candidates willing to move.

Are you ready to be part of a team that's revolutionizing an entire industry? At Supportworks, we don't just create high-quality, proprietary products, we build innovative solutions that redefine what's possible.

We're seeking a **Senior Geotechnical Engineer** with expertise in Geotechnical Engineering to join our mission-driven team. In this pivotal role, you'll act as the bridge between our cutting-edge products and the contractors who rely on them. By understanding our customers' evolving needs, you'll help deliver tailored solutions that drive their success, as well as our own.

Hiring Bonus:

Candidates selected for this role as a full-time, direct hire employee will be eligible for a **one-time \$10,000 hiring bonus**. Candidates hired into a part-time, direct hire position will be eligible for a **one-time \$5,000 hiring bonus**. This bonus is intended to recognize the expertise and leadership you bring to our engineering team. The bonus will be subject to the terms outlined in your offer letter and will be paid upon successful completion of the onboarding process.

Location:

While our headquarters are in Omaha, NE, we know great talent isn't limited by geography. We'd love to have you on-site to collaborate in person but we're also open to remote candidates within the continental U.S. (ideally in the Central Time Zone). You'll just need to be available for occasional travel to Omaha or project sites for hands-on collaboration with product installations, field testing, and some meetings or conferences.

Part-time or Contract Candidate Consideration:

While this opportunity is primarily structured as a full-time direct hire position, we may also consider part-time or contract-based arrangements for highly qualified candidates with specialized expertise or consulting backgrounds.

Who We Are

Supportworks is more than a company, we're a family of brands dedicated to transforming the contractor industry:

- **Foundation Supportworks:** A leader in foundation and concrete repair products, empowering a network of contractors across North America.
- **SolutionView:** A software innovator creating digital tools that redefine the contractor-homeowner experience.

When you join Supportworks, you become part of a team committed to making a real difference, both for our customers and the industries we serve.

Sr. Geotechnical Engineer – Supportworks cont.

Qualifications - As a Sr. Geotechnical Project Engineer, you will:

Be the Go-To Technical Expert

- Work closely with Supportworks customers to analyze project needs, problem solve and design/recommend tailored solutions.
- Consult with design engineers, architects, and contractors to ensure job requirements are met with precision.
- Promote the use of Supportworks products, providing guidance and support to our customer network.

Educate & Train Stakeholders

- Develop technical documents, specifications, case studies, training materials, and more.
- Share your expertise through webinars and in-person presentations for design professionals and customers.
- Assist with training our network of installing contractors on how to be successful on commercial projects, including bidding, equipment needs, understanding contracts, etc.
- Travel to trade shows and industry events to represent and spread awareness about Supportworks products and engineering methodologies.

Drive Product Innovation & Compliance

- Collaborate with third-party agencies to secure and maintain product evaluation reports.
- Work with vendors and testing labs on product sampling, documentation and validation.
- Manage renewals and ensure compliance with industry standards.

Education and Experience

We're looking for someone who's both innovative and has the necessary technical expertise.

- BS in Engineering (Geotechnical or Civil preferred) and 10+ years of relevant experience.
- Possession of a Professional Engineer (P.E.) license is required.
- Proficiency in design software.
- Familiarity with commercial and residential construction codes.
- Extensive knowledge of soil mechanics, deep foundation design and residential/commercial construction.
- Strong communication skills and ability to communicate complicated subject matter to internal stakeholders and customers in a meaningful way.
- A collaborative mindset and a knack for managing projects effectively.
- Ability and willingness to travel occasionally across the U.S. and Canada.

Why Supportworks?

At Supportworks, you won't just be another engineer, you'll be a part of a dynamic team that values creativity, innovation, and impact. We believe in fostering a collaborative, supportive work environment where your ideas can thrive, and your contributions will directly shape our industry. Join us in redefining what's possible in contracting — **apply today and take advantage of our \$10,000 hiring bonus!** Supportworks is proud to be an Equal Opportunity Employer (EOE) and we welcome you to apply.

Nebraska Infrastructure Report Card Team

Join the team to develop the first Nebraska State Infrastructure Report Card!

We are looking for a volunteer team to research, report and write our first State Infrastructure Report Card! ASCE issued the National report Card in 2025 in 18 categories with grades ranging from a B in ports to a D in stormwater and transit.

For our first Nebraska specific report card we plan to report on 5 categories (additional categories can be added if there is interest): Dams, Roads, Bridges, Drinking Water, Wastewater. To work on a category or chapter it is not necessary that you work directly in the field.

As a volunteer member, you will have the opportunity to:

- Earn PDH's
- Network with other engineers and government officials
- Be part of the team that raises public awareness
- Create a tool to be used by our legislators and the public
- Support the Voice of the Nebraska Section of ASCE

Time commitment:

- The average time commitment is 55 to 75 hours over 12 months which translates to 4.5 to 6.25 hours per month
- Monthly check in meetings (Typically by electronic means (.5 hours each)
- 7 to 30 hours in the first month to year following the report card release.
- Keep in mind some of the valuable effort lies in having contact information so even if you are unable to commit to assembling and writing a chapter, we need assistance during the research phase and release phase.

Proposed schedule:

- Assemble Report Card Team (May - July 2026)
- Report Card Kickoff (August 2026)
- Research (September – November 2026)
- Preliminary Draft (Dec. 2026 – March 2027)
- Edit Draft (April – June 2027)
- Final Draft (July – August 2027)
- Release (September/October 2027)



Want to learn more about this process? We will host an informational meeting in June to answer questions. Attendance at the June meeting is informational. Attendance does not commit you to helping but we would love to have you on the Nebraska team!

NEBRASKA ASCE

STUDENT & YP NETWORKING EVENT



24 SEPT
THURSDAY

06 - 09
PM PM

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KEARNEY, NE 68845



Nebraska ASCE Membership Benefits

ASCE provides a wide range of benefits for members!

- Advance your career
- Expand your knowledge
- Access technical resources
- Make connections and engage
- Get valuable discounts

See the links below for more information about your membership benefits!

[Membership | ASCE](#)

Renew your membership status today!



Follow our social media accounts!

Did you know NE ASCE is on social media?

Follow our accounts today to stay in the know about upcoming events and exciting details and photos from past events!

[ASCE Nebraska: Overview | LinkedIn](#)

[ASCE Nebraska | Facebook](#)

[Instagram - @asce_nebraska](#)



Calling all past NE ASCE Presidents!

Have you served as a president for the NE ASCE section?

If so, we are looking to gather your insight and expertise from your time serving as president. Your input will greatly contribute to our efforts to continuously seek areas of improvement for NE ASCE .

Please reach out to our current NE ASCE president for more information!

Pavel Karamshin - pkaramshin@olsson.com



Omaha and Lincoln University Student Chapters

The University of Nebraska at Lincoln and Omaha have active ASCE student chapters. Stay up to date with event updates and exciting news by following their social media accounts. Just last year, UNL and UNO hosted the ASCE Region 7 Student Symposium.

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[@unlasce](#)

[UNL ASCE | Facebook](#)

[University of Nebraska-Lincoln at Omaha | ASCE](#)

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Engineers Nebraska Section**

www.neasce.org

The Nebraska Section of ASCE is an active organization of over 700 members who are diverse in practice & geography. ASCE represents more than 150,000 civil engineers nationwide and is America's oldest national engineering society.



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The Nebraska Civil Engineer

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Nebraska ASCE Section Website Links:

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