

EXHIBITOR & SPONSOR OPPORTUNITIES

Exhibitors: \$250 each location OR \$400 both locations. Exhibitor fees include one 8' table with 2 chairs plus 2 event tickets (includes lunch).

Event Sponsor: \$250 Includes verbal recognition, logo recognition for slide show during breaks & lunch

Lunch Sponsor: \$250 Company logo sign at lunch buffet, verbal recognition and logo recognition for slide show during breaks & lunch.

PARKING

Innovation Campus parking info:
<https://innovate.unl.edu/parking-nic>

AGENDA

- | | |
|---------------|---|
| 7:50a-8:00a | Welcome - NC&AA |
| 8:00a-9:00a | Pre-Construction
Jerry Seier, Hawkins Construction |
| 9:00a-10:00a | Sustainability
Patrick Matsche, NRMCA |
| 10:00a-10:15a | Break |
| 10:15a-11:15a | Cement & Pozzolans
Dave Suchorski, Ash Grove Cement Co. |
| 11:30a-12:30p | Lunch |
| 12:30p-1:30p | Fiber Reinforced Concrete
Matthew Mulheron, GCP Applied Tech |
| 1:30p-1:45p | Break |
| 1:45p-3:15p | Surface Distress
Craig Dauphinais, Massachusetts Concrete & Aggregate Producer Association |
| 3:15p-4:15p | Focus on Construction Finance & Accounting
Bree Dority, UNK |

Nebraska Concrete & Aggregates Association
5700 Seward Ave, Suite B
Lincoln NE 68507
402.325.8414

ADDRESS SERVICE CORRECTION

65th Annual NEBRASKA CONCRETE & AGGREGATES ASSOCIATION

In Conjunction with ACI Nebraska Chapter

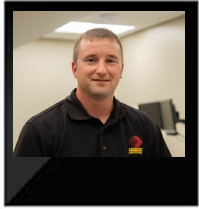


January 10, 2024
Younes Conference Center North
707 Talmadge Street
Kearney NE 68847

January 11, 2024
Nebraska Innovation Campus
2021 Transformation Drive
Lincoln NE 68508

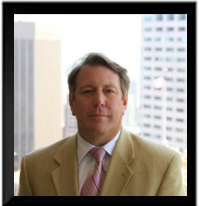
Registration Opens @ 7:30am
Program Begins @ 8:00am

THE BIG PICTURE



Jerry Seier
Hawkins

Jerry Seier has been employed with Hawkins Construction Company for 19 years. Jerry worked his way up through the ranks on construction sites. The two years spent at the Durham Research Center of Excellence II, on UNMC's campus, gave Jerry the opportunity to serve as a project engineer as well as an assistant superintendent. After that, he was the superintendent of DLR Group's Core and Shell in the Aksarben Village. Since 2011, Jerry has managed over \$168 million worth of projects for clients such as Iowa Western Community College, UNO, Syngenta, District Energy Corporation/LES, Hastings College, American Concrete, Boys Town National Research Hospital, Green Plains, St. Columbille, and the City of Omaha. This varying client list has allowed him to be involved with many different types of projects as well as various delivery methods.



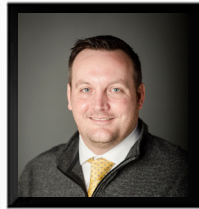
Patrick Matsche
NRMCA

Patrick Matsche is NRMCA's senior director, building innovations. Patrick is an expert in building operations and real estate investing. His primary objective is to offer technical expertise to developers and design professionals in order to incorporate resilient, sustainable and safe concrete solutions into their projects. He integrates teams of architects, structural engineers and contractors to offer durable, energy efficient and economical concrete solutions that meet the needs of both building developers and their tenants. Patrick has been an operator and advocate of sustainable development, sustainable physical plant operations and green buildings for over 30 years. Having spent 25 years as a project manager providing consultation services with exposure to thousands of buildings throughout the Western U.S., he has worked with developers, general contractors, commercial property owners and their management teams optimizing resilient, and sustainable environmental performance.



Dave Suchorski
Ash Grove Cement

Dave Suchorski is the Senior Technical Services Manager/Sales Manager with Ash Grove Cement Co, a graduate of the University of Wisconsin and a registered professional engineer in Kansas and Wisconsin. Dave has over 40 years experience in the cement and concrete industry. He is involved as an active member and speaker in many national and local concrete industry organizations. He is a Fellow of the American Concrete Institute, is a past member of the Board of Directors and past chairman of the Curing Concrete Committee. He is also a member of the Parking Lot, Pervious Concrete, Cold Weather and Hydraulic Cements, Certification Programs and Chapter Activities Committees. Dave is a past president of the Kansas and Iowa-Minnesota ACI chapters.



Matt Mulheron
GCP Applied Tech

Matt Mulheron is an Engineering Specialist for GCP/CHRYSO and provides engineering support for durability products across the United States and Canada. Matt is a licensed engineer in the State of Missouri and has a master's in civil engineering, specializing in civil engineering materials, from the University of Missouri in Kansas City. Matt has held many positions in the concrete industry including: laborer, finisher, special inspections technician, ready mix sales representative, ready mix quality control manager and subject matter expert for Lithko Contracting. Matt is active in national ACI as an associate member in ACI committees 224, 365 and 544, along with ASTM and is a board member of FRCA.



Craig Dauphinais
MaCAPA

Craig Dauphinais grew up working in his family's ready-mix concrete and sand & gravel business. As the 4th generation in the family business, Craig spent 32 years in the ready-mix concrete and sand & gravel industry in Massachusetts. Craig has worked in all aspects of the business, 20 of those years as a General Manager. In 2015, Craig took the position as Executive Director for the Massachusetts Concrete & Aggregate Producers Association (MaCAPA). MaCAPA represents the concrete industry in Massachusetts and Rhode Island and is dedicated to the promotion, advocacy, and education of Ready-Mix Concrete industry and products. MaCAPA has a long history of working with engineering, architectural, legislators, as well as municipalities & educational institutions across the two states. Craig was born and raised in the Town of Grafton and has a strong commitment to the community serving on several boards in committees over the past 25 years for the town, 12 of those on the Board of Selectmen (City Council).



Bree Dority
UNK

Bree Dority is the Associate Dean of the College of Business & Technology and a Professor of Finance at the University of Nebraska at Kearney. She has taught a variety of classes for the economics, finance, and construction management programs. Her research is Nebraska-focused. She has conducted economic impact, labor availability, and community revitalization studies, and more recently helped develop the first economic prosperity and quality-of-life benchmarking tool for the non-metropolitan and small metropolitan regions of Nebraska, known as the Nebraska Thriving Index. She also has worked with companies and non-profits in the Tri-City area with their fiscal year budgeting process, including drafting strategic business plans, and developing quoting spreadsheets for various product lines. On school breaks and in the summers, she works with her husband in construction and has experience pouring concrete.

Early Registration Rates (Prior to 12/31/2023)

- ☐ \$45 Advanced Individual Registration (NC&AA members)
- ☐ \$55 Advanced Individual Registration (Non-Members)
- ☐ \$400 Advanced Group Registration (10 tickets-Members Only)
- ☐ \$500 Advanced Group Registration (10 tickets-Non-Members Only)

Regular Registration Rates (After 12/31/23)

NO REFUNDS AFTER 12/31/23

- ☐ \$60 Individual Registration (members and non-members)
- ☐ \$450 Group Registration (10 tickets-Members Only)
- ☐ \$550 Group Registration (10 tickets-Non-Members Only)

PLEASE SELECT: ☐ Kearney ☐ Lincoln
NEBRASKA CONCRETE & AGGREGATES ASSOCIATION
 5700 Seward Avenue, Ste B.
 Lincoln, NE 68507
 402.325.8414 phone

CREDIT CARDS ACCEPTED
 VISA/DISCOVER/MASTERCARD

Name: _____

Company: _____

Address: _____

City: State/Zip: _____

Phone: Email: _____

Check here to be invoiced ☐
 or register online at www.nebrconcagg.com