

THE AEC'S SKY HIGH TECHNOLOGY IS CREATING QUITE AN IMPACT ON PROJECT OUTCOMES!

Join us for this comprehensive overview of today's uses of Drone Technology in the AEC industry. First we will hear from Seiler Instrument & Mfg. Co. Inc. to learn about drone photography and mobile and static Lidar scanning. We also will learn more about next generation technology! Our owner guest speaker, James Pierce, sUAS, GISP, is the supervisor for the UAS Operations at Ameren. James leads a team of over 15 experts using drone technology for GIS and automated technology. He will share with us how they use drones in achieving their goals. Last but not least, join us for a Drone demonstration!

Drone Technology is proven to be valuable throughout the project lifecycle playing a vital role in supporting massive and complex projects. Come learn more about using drone technology and its current uses at some of our biggest owner members.

SCHEDULE PREVIEW

- 7:00 Registration
- 7:30 Program Begins: MC Geoff Drumm (Bunge) - Introductions & Overview
- 7:45 Seiler Instrument & Manufacturing Presentation on Latest Trends and Technology (Matt Davis and Pat Stack)
- 8:15 Ameren Presentation on Drone Technology (James Pierce)
- 8:40 Drone Presentation
- 9:00 Closing Remarks Geoff Drumm

AM **7-9** JUL **18**

This serves as record that

attended this TECHNOLOGY PROGRAM.

This program was designed to:

- Help improve techology within the AEC industry.
- Learn strategies for implementation..
- Learn success stories or results from drone technology.

The program's training was designed to qualify for 1.5 Professional Development Hours (PDH) for Professional Engineers under Missouri statutes and 1.5 Learning Units (LU) hours through the American Institute of Architects.

Please retain this as a record of your participation.
Certifying organizations who wish to audit attendance records can contact the St. Louis Council of Construction.
Consumers.

\$40 member/\$70 nonmember (Payment Required Prior to Event)
PDH/LU FORM