

# AEROSPACE PERSPECTIVES: PAST, PRESENT AND THE FUTURE

TUESDAY, SEPTEMBER 24, 2019

8:00 A.M. TO 4:30 P.M.

NETWORKING RECEPTION TO FOLLOW

**Celebrate the 50th anniversary of the Apollo 11 moon landing and the 30th anniversary of Ohio Aerospace Institute by joining us for thoughtful perspectives on the past, present and future of commercial and defense aviation and cybersecurity. This full day program offers:**

- Connections to aerospace opportunities
- Networking with industry leaders including retired NASA astronauts, legal and cyber security experts
- Best practices and compliance requirements for government contracts, as well as control requirements for aerospace, including industry, academia and research organizations
- Information on how your company can fill the growing maintenance, repair and overhaul need in the aerospace industry

## **SPEAKERS & PANELISTS WILL INCLUDE:**

**Greg Harbaugh and Michael Foreman**

*Retired NASA Astronauts*

**Dr. John M. Sankovic**

*CEO of Ohio Aerospace Institute*

**Kerry T. Scarlott**

*BakerHostetler*

**Barron Avery**

*BakerHostetler*

**Randall Cook**

*Ankura*

**Michael Garson**

*Ankura*

## **TECHNOLOGY SHOWCASE**

Opportunities are available for companies to set up tables showcasing their technologies and products. This will be open to member companies first. If you are interested please contact [ShelbyHoltKomar@oai.org](mailto:ShelbyHoltKomar@oai.org) or [KimHolizna@oai.org](mailto:KimHolizna@oai.org).

## **COST**

Members \$50

Non-members \$95

\*Includes continental breakfast, lunch, refreshments, networking reception and presentation materials

\*Continuing Legal Education Credits available

## **LOCATION**

Ohio Aerospace Institute  
22800 Cedar Point Rd.  
Brookpark, OH 44142

## **ABOUT OAI**

The Ohio Aerospace Institute (OAI) is a joint initiative of the NASA Glenn Research Center, the Air Force Research Laboratory at Wright-Patterson Air Force Base, the State of Ohio, ten public and private universities granting doctoral degrees in aerospace-related engineering disciplines, and numerous companies engaged in aerospace activities. OAI has offices in Cleveland and Dayton.

To request a meeting with exhibitors or other attendees, contact [KimHolizna@oai.org](mailto:KimHolizna@oai.org).