

**The Ohio Aerospace and Aviation Technology Committee
and
Ohio Aerospace and Aviation Council
Present
Ohio Aerospace Day
November 28, 2017
Ohio Statehouse, Columbus, Ohio
Agenda**

8:00 – 9:00 a.m.: Registration (**Statehouse Atrium**)

9:00 – 11:00 a.m.: Hearing/Meeting with Caucus (**Senate Finance Hearing Room**)

1: (9:05-9:25) OAATC Report to Audience (OAAC Chair Dr. Carlos Grodsinsky/Senator Beagle)

2: (9:30-9:55) Impact to Economic Development (Glenn Richardson, Managing Director, Advanced Manufacturing and Aerospace at JobsOhio)

3: (10:00-10:25) Workforce Development / Education (John Horack, The Ohio State University Neil Armstrong Chair in Aerospace Policy and Professor in the Department of Mechanical and Aerospace Engineering.

4: (10:30-10:55) Advocacy – Call to Action (Jeff Rolf, President and Chief Executive Officer of the Ohio Aerospace Institute (OAI))

11:00 – 11:30 a.m.: Networking/Break

11:30 – 1:30 p.m.: Lunch/Speakers (**Statehouse Atrium**) (Facilitator – OAAC Chair Dr. Carlos Grodsinsky)

11:30-11:45 Introduction of Exhibitors

11:45-11:50 Welcome Message – Senator Portman

11:50-12:20 Keynote Speaker & Panelist – **Dr. Douglas Terrier** (Acting NASA Chief Technologist)

12:20-12:25 Introduction of Panelists - (**Facilitator – Dr. Carlos Grodsinsky**)

12:25-12:35 AFRL - **Jack Blackhurst**, Executive Director, Air Force Research Laboratory, Wright-Patterson Air Force Base, Ohio (Panelist)

12:35-12:45 *State of Ohio* - Senator **Bill Beagle** (Panelist)

12:45-12:55 *NASA Glenn Research Center* – **Dr. Janet Kavandi**, Director of the National Aeronautics and Space Administration's John H. Glenn Research Center in Cleveland, Ohio (Panelist)

12:55-1:05 *GE Advanced Manufacturing* – **Greg Morris**, Leader, Additive Technologies GE Aviation (Panelist)

1:05-1:30 Moderated Panel Forum – **Moderator: Carlos Grodsinsky**

1:30 – 1:45 p.m.: Networking/Break

1:45 – 3:30 p.m.: Reception/Networking (**Statehouse Atrium**)

1:45-2:00 Facilitator: **Mike Jacobs**, Sr. Director of Strategy & Bus Development, Orbital ATK

3:30 – 4:30 p.m.: Executive Committee Wrap Up (Council Only)