



Itinerary

Field Meeting and Tour Ohio Aerospace and Aviation Technology Committee (OAATC) Ohio General Assembly June 23, 2016 (Ver. 12)

Visitors:

- OAATC Committee Members; General Public
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9:45-10:00 a.m.	OAATC members and members of the general public arrive at the reserved parking spaces behind the MIC Auditorium, Building 162; Guests are greeted in the MIC lobby by Code A staff and directed to the Auditorium
10:00 a.m.-12:00 p.m.	OAATC Field Meeting (Open to the General Public)
10:00-10:05 a.m.	Welcome to NASA Glenn Research Center, Dr. Janet Kavandi, Director Introductory Remarks, Representative Rick Perales, Chair, OAATC
10:05-11:35 a.m.	<u>PANEL Presentations: The Aerospace and Aviation Industry in Northeast Ohio – Profile, Issues, and Concerns</u> <u>Panel Moderator:</u> Dr. Carlos Grodsinsky, Chair Ohio Aerospace & Aviation Council <u>Panelists:</u> <u>Ohio Aerospace Institute (10 mins.)</u> Dr. Michael Heil, President & CEO <u>Glenn Research Center (10 mins.)</u> Dr. Janet Kavandi, Director <u>Zin Technologies (10 mins.)</u>

Dr. Carlos Grodsinsky, Chief Operating Officer &
Senior Vice President, Technology

Meggitt Aircraft Braking Systems (10 mins.)
Mr. Bob Dirgo, Director, Strategic Innovation

Parker Hannifin (10 mins.)
Mr. Jeff Rolf, Vice President
Business Development and Global Support

Stofiel Aerospace (10 mins.)
Mr. Brian Stofiel, CEO & Chief Engineer

Event 38 (10 mins.)
John A. Blair, Chief Operating Officer

Dronewerx (10 mins.)
Mr. Thom Beller, Chief Pilot in Command

11:35-12:00 p.m. Q & A

12:00 p.m. Meeting Adjourned

12:00-12:15 p.m. OAATC Members and Panelists walk to Room 302, Building 162
for Lunch

12:15-1:00 p.m. Working Lunch
Location: Building 162, Room 302
Presenters:

12:15-12:35 p.m. HyDRUS Project, GRC Rocket University
Presenter: Dr. Dionne M. Hernández-Lugo
(Hyperspectral Instrument System for HAB monitoring)

12:25-12:55 p.m. TeamNEO: Supporting Aviation and Aerospace
Industry Growth in NEO and the State
Presenter: Mr. Jay Foran, Senior Vice President

12:55-1:00 p.m. Assemble to Board Buses for Tours: Groups A and B

TOUR GROUP A

1:00-1:10 p.m. Travel to Tour Stop #1

1:10-1:30 p.m. Aircraft Operations

Location: Building 4 (Hangar)

Presenter: Mr. Mike Ernst

- 1:30-1:35 p.m. Travel to Tour Stop #2
- 1:35-1:55 p.m. Propulsion Systems Laboratory (Engine Icing)
Location: Building 125
Presenters: Ms. Mary Wadel and Mr. Tony Nerone
- 1:55-2:00 p.m. Travel to Tour Stop #3 and #4
- 2:00-2:40 p.m. Integrated Radio and Optical Communications (iROC) and
Fluid and Combustion Integrated Racks (ISS)
Location: Building 333
Presenter: Mr. Alan Hylton
- Fluid and Combustion Integrated Racks (ISS)
Location: Building 333
Presenter: Mr. Kevin McPherson
- 2:40-2:45 p.m. Travel to Tour Stop #5
- 2:45-3:05 p.m. Electric Propulsion Laboratory (EPL) Tank 5
Location: Building 301 (2nd Floor)
Presenters: Dr. David Manzella and Mr. David Irimies
- 3:05-3:15 p.m. End of Visit, return to Building 162 rear parking lot

TOUR GROUP B

- 1:00-1:10 p.m. Travel to Tour Stop #1 and #2
- 1:10-1:50 p.m. Integrated Radio and Optical Communications (iROC) and
Fluid and Combustion Integrated Racks (ISS)
Location: Building 333
Presenter: Dr. Daniel Raible
- Fluid and Combustion Integrated Racks (ISS)
Location: Building 333
Presenter: Mr. Kevin McPherson
- 1:50-1:55 p.m. Travel to Tour Stop #3
- 1:55-2:15 p.m. Electric Propulsion Laboratory (EPL) Tank 5
Location: Building 301 (2nd Floor)

Presenters: Dr. David Manzella and Mr. David Irimies

2:15-2:20 p.m.

Travel to Tour Stop #4

2:20-2:40 p.m.

Propulsion Systems Laboratory (Engine Icing)

Location: Building 125

Presenters: Ms. Mary Wadel and Mr. Tony Nerone

2:40-2:45 p.m.

Travel to Tour Stop #5

2:45-3:05 p.m.

Aircraft Operations

Location: Building 4 (Hangar)

Presenter: Mr. Mike Ernst

3:05-3:15 p.m.

End of Visit, return to Building 162 rear parking lot

Consolidated Tour Schedule

Time	Tour Group "A"	Time	Tour Group "B"
1:00-1:10pm	Travel to Tour Stop #1	1:00-1:10pm	Travel to Tour Stop #1 and #2
1:10-1:30am	Aircraft Operations (Hangar) <u>Location:</u> Building 4 <u>Presenter:</u> Mr. Mike Ernst	1:10-1:50am	Integrated Radio and Optical Communications (iROC) and Fluid and Combustion Integrated Racks (ISS) <u>Location:</u> Building 333 <u>Presenter:</u> Dr. Daniel Raible Fluid and Combustion Integrated Racks (ISS) <u>Location:</u> Building 333 <u>Presenter:</u> Mr. Kevin McPherson
1:30-1:35pm	Travel to Tour Stop #2	1:50-1:55pm	Travel to Tour Stop #3
1:35-1:55pm	Propulsion Systems Laboratory (Engine Icing) <u>Location:</u> Building 125 <u>Presenters:</u> Ms. Mary Wadel and Mr. Tony Nerone	1:55-2:15pm	Electric Propulsion Laboratory (EPL) <u>Location:</u> Building 301 <u>Presenters:</u> Dr. David Manzella and Mr. David Irimies
1:55-2:00pm	Travel to Tour Stop #3 and #4	2:15-2:20pm	Travel to Tour Stop #4
2:00-2:40pm	Integrated Radio and Optical Communications (iROC) and Fluid and Combustion Integrated Racks (ISS) <u>Location:</u> Building 333 <u>Presenter:</u> Mr. Alan Hylton Fluid and Combustion Integrated Racks (ISS) <u>Location:</u> Building 333 <u>Presenter:</u> Mr. Kevin McPherson	2:20-2:40pm	Propulsion Systems Laboratory (Engine Icing) <u>Location:</u> Building 125 <u>Presenters:</u> Ms. Mary Wadel and Mr. Tony Nerone
2:40-2:45pm	Travel to Tour Stop #5	2:40-2:45pm	Travel to Tour Stop #5
2:45-3:05pm	Electric Propulsion Laboratory (EPL) <u>Location:</u> Building 301 <u>Presenters:</u> Dr. David Manzella and Mr. David Irimies	2:45-3:05pm	Aircraft Operations (Hangar) <u>Location:</u> Building 4 <u>Presenter:</u> Mr. Mike Ernst
3:05-3:15pm	End of Visit, return to Building 162 rear parking lot	3:05-3:15pm	End of Visit, return to Building 162 rear parking lot

GRC POC
Kim Veris, Legislative Affairs Officer
216-701-7362

(Ver. 12)