



**Ohio**

Aerospace &  
Aviation Council

# **OAAC Committee Meeting Update to OAATC**

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# OAAC Charter and Mission

## Charter

- Industry/Public/Private Advisory Council to foster growth in the Ohio Aerospace and Aviation industry sector
  - Areas of Focus: Propulsion and Energy Systems, NextGen Aviation, R&D and Space Environment Testing, Unmanned Aerial Systems, Adv. Materials and Manufacturing, Maintenance Repair and Overhaul

## Mission

- Identify and promote business initiatives to retain market positions, drive new business opportunities, and attract new businesses to Ohio
  - Example – Internet Small Satellite Supply Chain

# OAAC AND OAATC

## OBJECTIVES/GOALS AND INTERFACE

### **Project Identification**

- Identify through sub-committee structure and represented industry and state stakeholders near, mid- and long term projects within the key focus areas

### **Industry Recruitment**

- Attract industry representation on executive committee for small, medium and large company perspectives on council projects and State stakeholder representation
  - Develop key council advocacy and advisory value proposition to recruit and attract industry involvement

### **State Integrated Alignment**

- Develop integrated approach to align with JobsOhio and State organizations, including OAATC, FMJC, UAS Center, ODAS, etc.
- Develop integrated framework and advisory products to support legislative policy and State Federal asset needs

# OAAC 2016 Key Initiatives

- Strengthen and Support Ohio Executive Oversight and Legislative Advocacy (OAATC, Jobs Ohio, and OTF)
- Identify near, mid and long term projects with industry, and state and local economic development organizations
- Facilitate industry alignment and support of Ohio Federal Research Network to achieve long term competitiveness in Aerospace Technology Areas
- Develop programs to increase federal expenditures in focus areas and drive federal aerospace asset use

# 2016 Key Project Areas

- NextGen - Airspace Navigation System
  - Develop FAA project with partner airports to establish NextGen capabilities and milestones
- Unmanned Aerial Systems (UAS)
  - Support the UAS Center in the development of short, mid and long term goals and objectives for Ohio UAS industry
    - Identify policy needs
    - Identify investment areas to achieve milestones
- Space Internet Small Satellite Supply Chain
  - Identified near term supplier contracts
  - Develop and pursue OEM site location