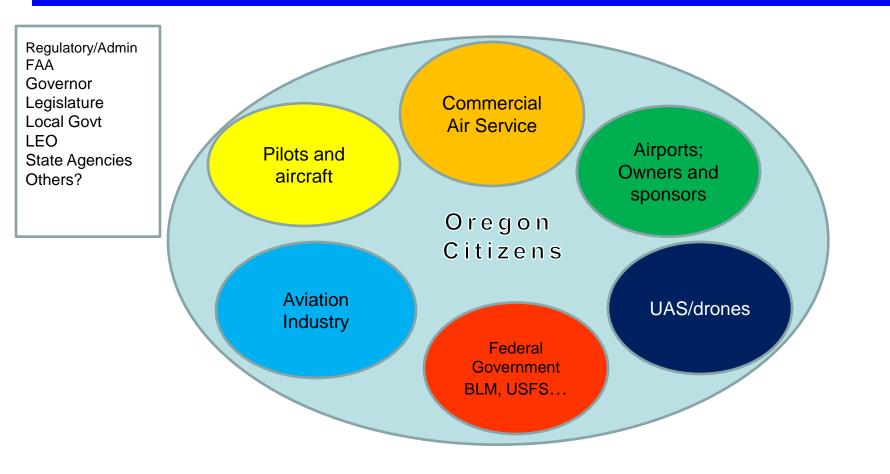


## **Oregon Department of Aviation (ODA)**

"SUPPORTING OUR COMMUNITIES BY PRESERVING AND ENHANCING AVIATION"



### **Oregon Aviation System**





- Interaction with other stakeholder groups:
  - ORAVI Oregon Aviation Industry Cluster
  - OPA Oregon Pilots Association
  - OAMA Oregon Airport Managers Association
  - AOPA Aircraft Owners and Pilots Association
  - AAAE American Association of Airport Executives
  - EAA Experimental Aircraft Association
  - NBAA National Business Aviation Association
  - NASAO National Association of State Aviation Officials
  - SOAR Unmanned Aerial Systems Consortium Board of Directors
  - AUVSI Association of Unmanned Vehicles International
  - Citizens
  - Cities, counties, ports,
  - State and local agencies
  - Chambers of Commerce



### Oregon Aviation System Plan (OASP)

- Modal Plan for Aviation
- Part of the Oregon Transportation Plan
- Comprehensive Plan last updated in 2007
  - Introduction/Overview (chapter 1)
  - Inventory of Airports (chapter 2)
  - Demand projections (chapter 3)
  - Airport functional roles (chapter 4)
  - Analysis and Recommendations (chapter 5)
  - Special considerations trends, innovation (chapter 6)
  - Airport funding programs (chapter 7)
  - Economic Impact of Oregon Airports (chapter 8)
- > 57 Oregon Public Use Airports part of the NPIAS
  - National Plan of Integrated Airports System
- FAA has agreed to fund full update of OASP ongoing through 2016
  - Chapter 8 in 2013
  - Chapters 2-4 in 2015



### **Oregon's System of Airports**

- → 97 Public Use GA Airports in Oregon
  - 28 are State Sponsored
  - Located in all regions of the state
  - 7 6 Air Carrier Airports (FAR 139)

#### → 360+ Private Use Airports

McKenzie Bridge State Airport at west foothills of Cascade Mountains.





Joseph State Airport located east of Wallowa Mountains.

# → 4000+ Aircraft actively registered → 4,000 Active pilots



## Mission

→ ODA serves the state of Oregon through a three-fold focus of advocating for the <u>safe operation</u>, <u>economic growth</u>, <u>infrastructure</u> <u>improvement</u> of aviation and airports in Oregon.

- → Committed to the development and realization of its strategic plan by:
  - Providing <u>Service</u> to aviation constituents, airport owners/sponsors and aviation system users throughout Oregon;
  - Addressing statewide aviation issues;
  - Coordinating and providing expertise on aviation legislation
  - Maintaining 28 State-owned Airports



### **ODA Duties & Roles**

- Promote Aviation Business and Jobs (ORS 836.055)
- Airport Operations and Maintenance (28 Airports) ORS 836.025)
- Statutory Tall Structure Analysis Program (statewide)– (ORS 836.530)
- Manage Pavement Maintenance Program (ORS 836.072)
- Statewide Capital Improvements Program (SCIP w/FAA, 49 Airports) (ORS 836.070/040)
- License 97 Public Use Airports (annually) (ORS 836.105)
- Register 360 Private Airports (annually) ORS 836.610)
- Register Oregon Pilots & Aircraft (over 4,000 of each) (ORS 837.025/ORS 837.040)
- Aviation Safety Program (ORS 836.085)
  - Conducts FAA Mandated Airport Inspections (5010)
- Assistance to Airport Sponsors (Land use, FAA Regs, tech expertise) (ORS 836.010)
- ODA generates revenue to conduct operations
  - Fuel tax
  - Leases/access fees
  - Fuel Flowage/sales
  - Pilot/Aircraft registration
  - Inspections

#### **No General/Lottery Fund dollars**



### **Aviation Board**

- Established in 1921 (First Aviation Organization in the U.S.)
  - Predates FAA
  - Certified aircraft
  - Licensed pilots
  - Built or helped build system of airports in Oregon
- Seven Member Policy Board appointed by the Governor ORS 835.102
  - One member from east of Cascades
  - No more than four members of same political party
  - Represent both private and public sector
  - Four year terms (two terms max)
  - Confirmed by Oregon Senate (first time in person/subsequent term not required)+
  - Provide Policy guidance to Agency Director
- Serves as CONNECTOREGON Aviation Modal Committee
- Board/Director Work with/for Governor's Transportation Advisor Karmen Fore
- Contact with Legislative Members
  - Issues based
  - As requested
- Ethics Rules
  - Conflict of Interest declared before votes
  - No personal financial gain

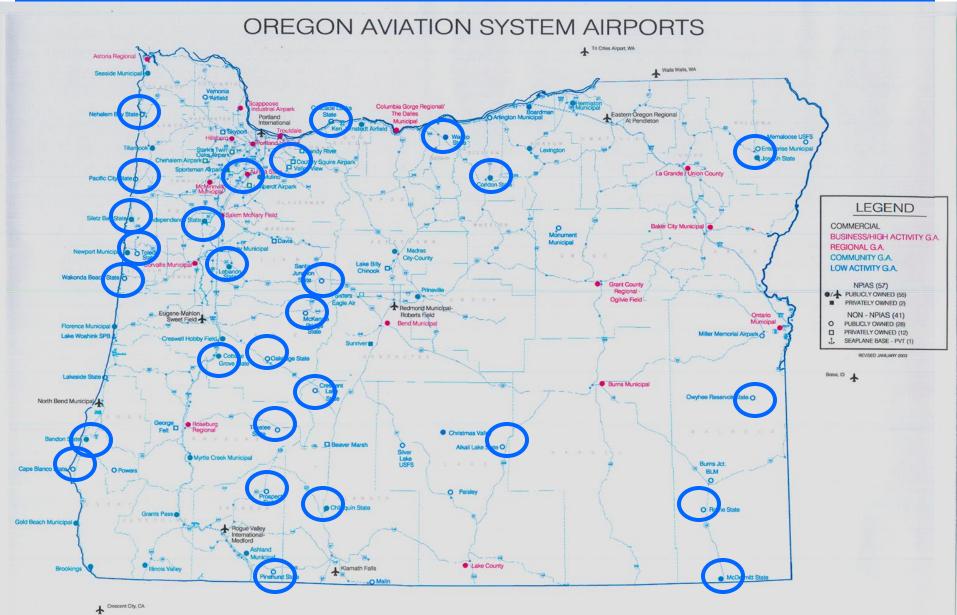


### **Aviation Board Issues**

- Board membership/turnover: Two additional members "term out" in 2015
  - Nan Garnick Redmond (private sector Aviation fire fighting company)
  - Larry Dalrymple (public sector Pendleton (airport manager)
  - Both East of the Cascades
- Legislative Concepts
  - ODA Fee increase package
     •pilot registration,
     •aircraft registration,
     •airport registration
  - CONNECTOREGON/Lottery
- Roles and Missions What should Oregon's airport system look like in 2, 10, 20 years?
  - Declining infrastructure
  - Declining commercial air service in the state
  - Bringing new pilots into the system
  - Encouraging economic development
- Public Outreach How to educate the citizens of Oregon about importance of aviation
- Aviation Board Meetings locations? Participation?



### Map of 28 State-owned Airports





### FAA Funding Since 2009

	2009	2010	2011	2012	2013	Total FAA Grant Funding since 2009
	2003	2010	2011	2012	2013	31100 2003
*Primary (Commercial)	\$ 57,746,262	\$ 31,961,189	\$ 40,326,717	\$ 34,646,167	\$ 21,592,843	\$ 184, 946,178
Reliever (Hillsboro & Troutdale)	\$ 2,350,000	\$ 9,650,000	\$ 511,000	\$ 7,050,000	\$ O	\$ 19,561,000
Essential Air Service (Pendleton)	\$ 1,115,296	\$ 560,862	\$ 690,893	\$ 933,804	\$ 125,000	\$ 3,425,855
General Aviation	\$ 14,791,845	\$ 13,476,997	\$ 20,755,753	\$ 21,561,781	\$ 15,660,830	\$87,392,206
ODA State Grants (PMP & System Planning)	\$ 555,304	\$ 171,250	\$ 261,696	\$ 299,461	\$ 820,202	\$ 2,107,913
Total Grant	\$ 76,558,707		\$ 62,546,059	\$ 64,309,213	\$ 38,198,875	\$ 297,433,152

\*Primary includes PDX, Medford, North Bend, Klamath Falls, Redmond, Eugene plus Pendleton



### 2014-2019 FAA Airport Projects

Statewide Capital Improvement Program (SCIP) Five Year Plan

Year	Total Project	10% Match	TOTAL FAA			
*2015	\$30,866,635	\$3,086,664	\$27,779,971			
*2016	\$38,821,055	\$3,882,106	\$34,938,949			
*2017	\$31,615,712	\$3,161,571	\$28,454,141			
*2018	\$28,592,609	\$2,859,261	\$25,733,348			
#*2019	\$31,348,847	\$8,358,769	\$22,990,078			
Total	\$161,244,858	\$21,348,371	\$139,896,487			
	# includes overmatch for Troutdale and Hillsboro					
	* does not include primary airports					



Total CONNECTOREGON	Yearly amounts
CONNECTOREGON I *Medford \$4,766,400 Multimodal	*\$22,808,910
CONNECTOREGON II	\$26,905,916
CONNECTOREGON III	\$25,192,855
CO III RURAL AIRPORTS	\$3,898,421
CONNECTOREGON IV	\$10,152,170
CONNECTOREGON V	\$6,567,195
Total Aviation Funds	\$95,525,467



**Oregon Department of Transportation:** A Century of Service

# Funding Breakdown

**By Mode Analysis** 

Aviation with over 61% of all ConnectOregon leveraged \$

Mode	ConnectOregon Funds Awarded	% of Total Funds Awarded	Total Matching Funds	∕₀ of Total Funds Leveraged
Aviation	\$82,093,161	25%	\$251,575,591	50%
Marine	\$52,907,765	16%	\$34,273,155	7%
Rail	\$146,215,697	44%	\$84,959,121	17%
Transit	\$38,213,172	11%	\$62,582,673	13%
Multimodal*	\$11,466,400	3%	\$9,806,800	2%
Rural Airports	\$3,898,421	1%	\$55,848,420	11%
Total	\$334,794,616	100%	\$499,045,76	100%

\* Multimodal projects were identified as proposing specific connections between eligible modes. The funds were utilized to construct facilities for two or more different modes of transportation.





