

 Obstruction removal equipment arrived





- Funded by SOAR
 - \$250,000 approved
 - Forestry Spec. Eq. and 5 attachments totaled under \$180,000
- Obstruction removal focus:
 - On ODAV's property
 - Airport projects (Cape Blanco, Prospect)
 - Most significant obstructions



Pinehurst State Airport

- In 2 weeks
 - Removed critical obstructions in Primary, Transitional, and Approach Surfaces
 - The machine already paid for itself compared to contracted services





Prospect State Airport



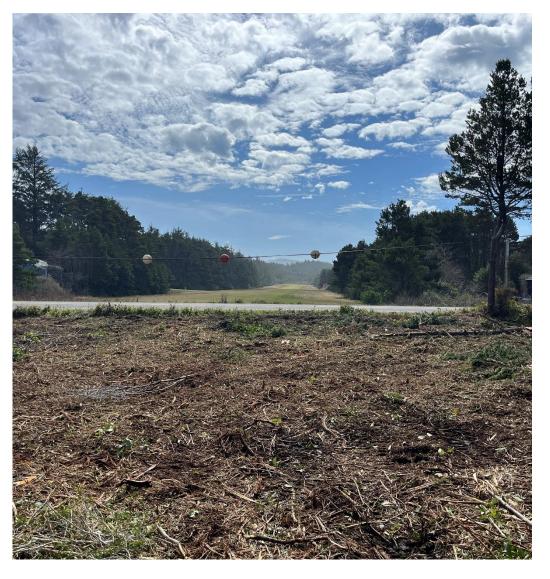
• In 7 months, it's estimated the machine will pay for itself compared to renting

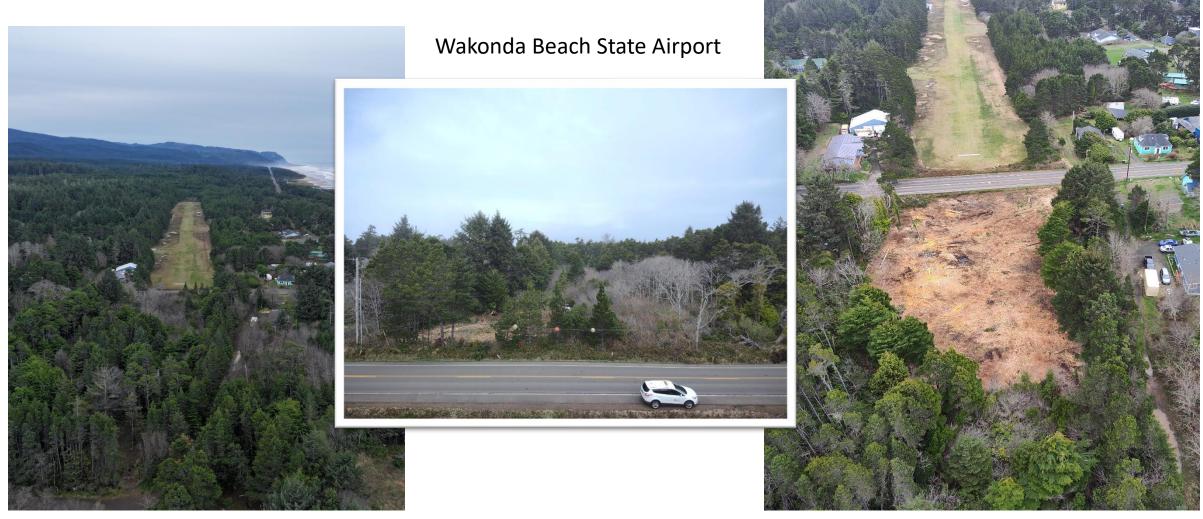




Wakonda Beach State Airport







Wakonda Beach State Airport

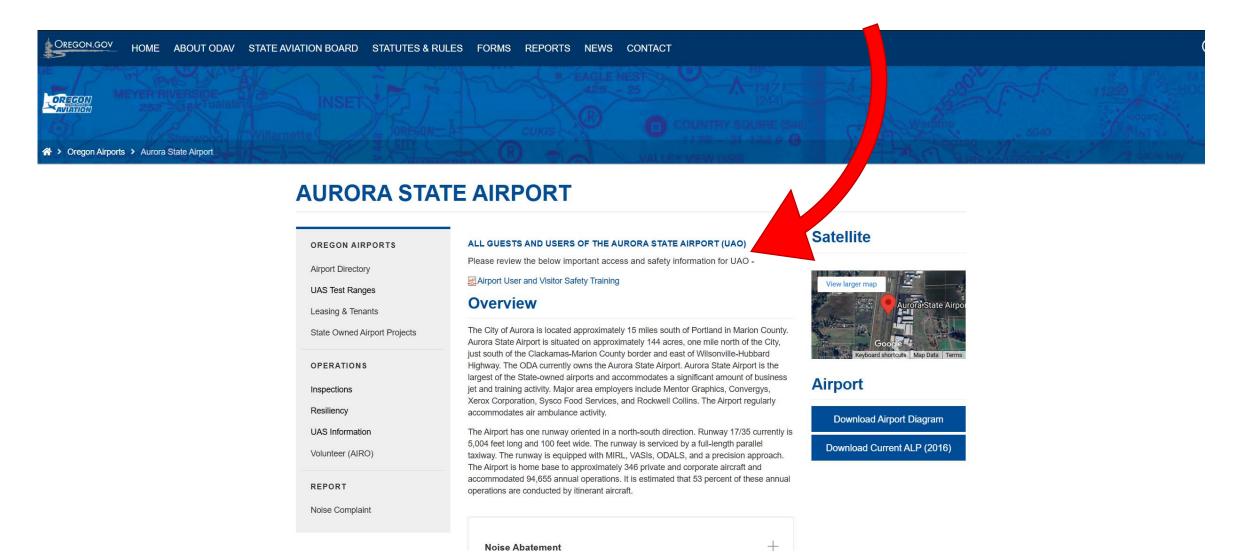






- 1 V/PD and 0 Runway Incursions since last meeting (3/17/2025)
- Continuing work with airport groups on outreach, education, and improvements to mitigate V/PDs from state and private property
- Aurora Airport User and Visitor
 Safety Training posted online

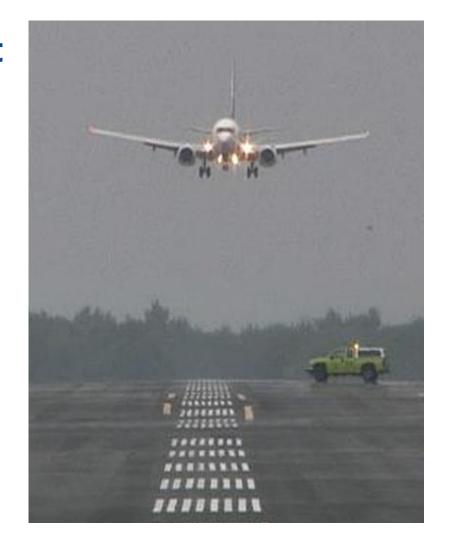
Posted online – Non-Movement Area Driver's Training: "Airport User and Visitor Safety Training"



Posted online – Non-Movement Area Driver's Training: "Airport User and Visitor Safety Training"

Non-Movement Area Training Content

- → Introduction / Goals of training program
- → Understanding Hazards and Incidents on Airports
 - → What is a Runway Incursion and Surface Incident
 - → What is a Vehicle / Pedestrian Deviation (V/PD)
 - → Who is Responsible?
- → Understanding the Aurora State Airport (UAO)
 - → State / Public-Use Area
 - → Protected Area and Markings
 - → Movement & Non-Movement Areas and Markings
 - → Other Markings, Signs, & Lighting
 - → Situational Awareness & Best Practices
 - → Construction, Maintenance, and Other Hazards
- → Security & Access Control
- → Rules & Violations
- → Review & Acknowledgement



Posted online – Non-Movement Area Driver's Training: "Airport User and Visitor Safety Training"

Understanding hazards and incidents on airports

- Airports use unique markings and signage not found anywhere else. The information presented here will help you understand how to safely operate at the Aurora State Airport
- It is critical that people stay out of <u>controlled</u> movement areas intended only for aircraft.
- Guests, pets, delivery drivers all must be escorted and kept out of controlled movement areas.
- Aircraft always have the right of way at any location on the airfield
- Other hazards include jet blast, prop or rotor wash, Foreign Object Debris (FOD), fuel spills, wildlife, construction equipment or area closures, and inclement weather. Each create unusual conditions which present unique hazards and require extra caution



Understanding hazards and incidents on airports

- + Runway Incursions and Surface Incidents
- What is a Runway Incursion?
- "Any occurrence at an aerodrome involving the incorrect presence of an aircraft, vehicle, or person on the <u>protected area</u> of a surface designated for the landing and take off of aircraft."

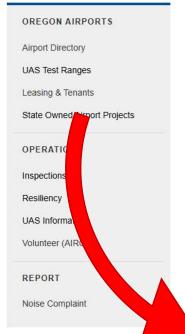






Spring Reminder – Noise Abatement

AURORA STATE AIRPORT



ALL GUESTS AND USERS OF THE AURORA STATE AIRPORT (UAO)

Please review the below important access and safety information for UAO -

Airport User and Visitor Safety Training

Overview

The City of Aurora is located approximately 15 miles south of Portland in Marion County. Aurora State Airport is situated on approximately 144 acres, one mile north of the City, just south of the Clackamas-Marion County border and east of Wilsonville-Hubbard Highway. The ODA currently owns the Aurora State Airport. Aurora State Airport is the largest of the State-owned airports and accommodates a significant amount of business jet and training activity. Major area employers include Mentor Graphics, Convergys, Xerox Corporation, Sysco Food Services, and Rockwell Collins. The Airport regularly accommodates air ambulance activity.

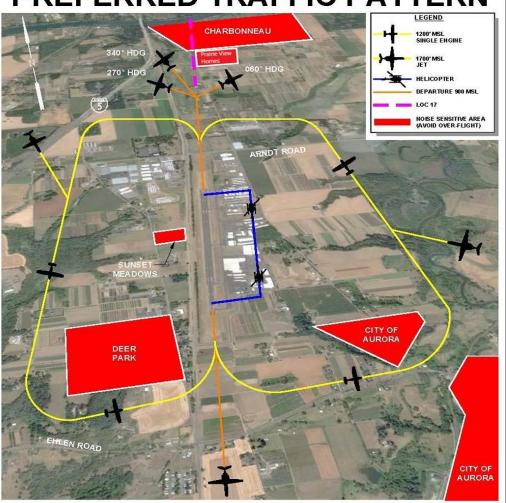
The Airport has one runway oriented in a north-south direction. Runway 17/35 currently is 5,004 feet long and 100 feet wide. The runway is serviced by a full-length parallel taxiway. The runway is equipped with MIRL, VASIs, ODALS, and a precision approach. The Airport is home base to approximately 346 private and corporate aircraft and accommodated 94,655 annual operations. It is estimated that 53 percent of these annual operations are conducted by itinerant aircraft.

Noise Abatement

Navigation & Communication

AURORA STATE AIRPORT NOISE ABATEMENT PROCEDURES:

PREFERRED TRAFFIC PATTERN



Upcoming Project Updates

- Aurora Airport Master Plan
 - Last PAC meeting held February 11th
 - Final edits are being made, sent to FAA
- Cape Blanco Runway Rehabilitation
 - 2-week closure started March 31st
 - Wrapping up punch-list items
- Prospect Runway Reconstruction
 - 2-month closure starting this spring
- Siletz Bay Runway, UAO Runway, and Cottage Grove Apron Rehabs
 - Anticipated spring/summer 2025

Project Updates – Obstruction Removal

- Aurora State Airport
 - EA Rewrite FONSI received from FAA in January
 - Working on appraisals
- Mulino State Airport
 - On-airport obstructions removed 2024
 - Working on appraisals for remaining obstructions
- Chiloquin State Airport
 - Working on appraisals

Nehalem Bay State Parks Temporary Closure

Reminder: The Nehalem Bay State Airport (Airport) has temporary limitations while the Nehalem Bay State Park (Park) undergoes construction through the summer of 2025.

The Oregon Parks and Recreation Department (OPRD) expects the Park's temporary closure to end June 30th, 2025.

During this closure:

- . The Airport remains open, but prior permission is required for full-stop landings
- There is no drinking water, restrooms, or solid waste facilities available
- Trails and roads, including beach access are closed to all traffic
- · Camping is allowed "under the wing"
 - o All refuse must be flown out. If you bring it in, please take it with you on your way out
- All portions of the Park outside of the Airport area are off limits
- Touch and go traffic does not require prior permission

Project completion and Park reopening is subject to change due to the dynamic nature of the large-scale project. Please check current NOTAMs for the latest on operating limitations and airfield conditions.

For prior permission, please call the number in the NOTAM.

For questions or more information regarding the project at the Nehalem Bay State Park, <u>contact OPRD</u> at 503-812-0650, or scan the QR code below.

Temporary Park Closure





This work is part of the GO Bond projects that include improvements at nine parks around the state. We will share updates as they become available on the Nehalem Bay GO Bond webpage.

stateparks.oregon.gov



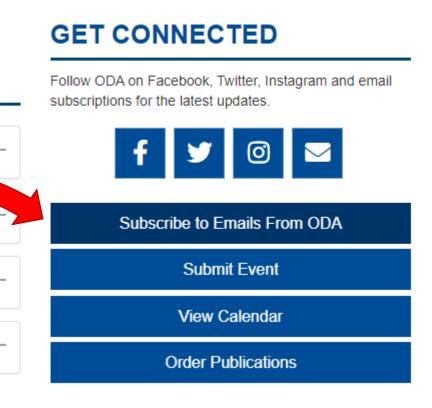
Seasonal Airports Closed Nov. 1 – May 1*

- Crescent Lake
- McKenzie Bridge
- Santiam Junction
- Toketee

*Reopening is dependent on conditions, check NOTAMs for most current information

Outreach and Communication

- State Airport outreach and communication provided with GovDelivery
- Subscribe to State Airport Contact groups and more using the link on our homepage: <u>Oregon.gov/aviation</u>



Stay Connected with Oregon Department of Aviation:







Outreach and Communication

Another option is to click "Manage Subscriptions" if a GovDelivery notice is forwarded to you
 UAO Final Att B Plans.pdf
 Revised Work Area 4.pdf

Stay Connected with Oregon Department of Aviati









Through The Fence (TTF) Update

- Moratorium announced February 2025
- Board Work Session March 2025
- Formulating basis for rules/policy on Board Input
- Convene RAC July-September 2025
- Notice of Proposed Rulemaking October 2025

