STATE AVIATION BOARD MEETING MINUTES DRAFT

DATE	April 04, 2024
TIME	10:00 AM - 3:00 PM
LOCATION	Independence State Airport EAA 292 Hangar 4803 Airport Rd. Independence, OR 97351
LINK TO RECORDING	Video 1: <u>https://youtu.be/MMi2H8xKvNU?si=AgUqva77jN4s1tRW</u> Video 2: <u>https://youtu.be/AI9BjIfai1M?si=q1fNEurPEyCD5OWZ</u>

Presenting Agenda Steve Nagy, Vice Board Chair, and Kenji Sugahara, Director of Aviation

#	ΤΥΡΕ	TIME	ITEM	LEAD(S)
1	Information	10:00 AM	Call to order For guests in the room, please use the sign in sheet if you'd like to make a public comment during our Public Comments section. We limit public comments to 2 minutes per speaker. A change has been made to the agenda- Item #7 Oregon Government Ethics Commission Charlie Esparza 1hr "gifts" presentation has been moved from 11:30-12:30 to 1:30-2:30 (after ODAV Staff complete their presentations.)	Vice Chair Nagy Board Administrator
2	Information	10:01 AM	Roll Call- Sarah Lucas- present (Attending via Teams) Bill Graupp-present (In person) Cathryn Stephens-present (Attending via Teams) Jeffrey Pricher-present (In person) Steve Nagy-present (In person) Jim Knight-present (In person)	Board Administrator
3	Action	10:01 AM	 Approve Consent Agenda Approval of February 1, 2024, Prior Board Meeting Minutes Approval of March 7, 2024, Prior Work Session Meeting Minutes Motion for the Board to approve the prior Board meeting minutes and Work Session meeting minutes for February 1, 2024, Board Meeting March 7, 2024, Work Session As presented. 	Vice Chair Nagy

			 Motion by Steve Nagy Second by Jeffrey Pricher Motion approved at 10:01 	
		10:02	Welcome to Independence Airport The Air association and air park is an important part of the community. FAA said that this airpark is a model of best practices for airparks across United States.	Mayor of Independence, John McArdle- Presentation
4 I	Information	10:04	 Independence Airpark - Then and Now History of the Independence airport and the airpark. It started in 1959 as a grass strip. About the Independence Airpark: It is designed as an aviation community Anyone is welcome, it is not restricted to only pilots. People from various backgrounds and ages. Airport Emergency Response Team Run by airpark volunteers Assist fire department and police 	Ron Singh President, Independence Airpark Homeowners Association
5	Information	10:26	 PRESENTATION ATTACHED EAA Chapter 292 and its aviation activities Part of EAA (Experimental Aircraft Association) Founded in 1953 501(3)(c) non-profit with the focus on education Made up of 240 members. Have 3 FAA approved flight simulators Have youth aviation programs that serve children from age 8-19 years old PRESENTATION ATTACHED 	Curt Anderson President, Chapter 292 – Experimental Aircraft Association
6	Information	10:41	Public Comments <i>Limited to 2 minutes per speaker</i> <i>Written Comments will be acknowledged for the</i> <i>record.</i> <i>Each speaker please state your name, city of</i> <i>residence and/or affiliation for the record.</i> <i>Written comments will be acknowledged for the</i> <i>record.</i>	Chair Stephens/ Vice Chair Nagy/ Board Administrator

The following provided **written testimony to the Board: Wayne Nutsch, FBO, Independence (7S5) Richard Wilson, Independence (7S5), EAA 292 Ken Hardwick, Independence (7S5), ISAS Ladd Henderson, Pacific City

WRITTEN COMMENTS ATTACHED

In person public testimony:

10:41 Blake Brown from Monmouth Oregon He had complaints regarding the ODAV handling of the Independence state airport community including:

- South end gate is not wide enough
- Safety concern regarding RW 34 displaced threshold, markings do not meet FAA standards.

10:43 Ladd Henderson

Brought his airplane to Pacific City State airport for a project and he was told after an analysis by ODAV staff that his project would infringe on the protection zone at the airport. He is upset and wants to know how ODAV "took" land by the Pacific City airport. He does not understand how ODAV can have a say in land that the department does not own.

Kenji Sugahara-Due to the FAA regulations the project unfortunately cannot happen because it infringes on airport safety zones. It is a great idea, but our priority is keeping the airport safe. There has been a lot of encroachment at the Pacific City airport, and we are trying to keep the airport safe for the community and for those that use the airport.

Steve Nagy, The state and the aviation board cannot support adding to the violations of the FAA protection zones.

11:03 Richard Wilson, EAA 292 member He is heading a hangar expansion project for the club. The purpose of the expansion will be for a Pilot lounge with a restroom and a meeting space. He wants to see if ODAV will help support the expansion.

		 11:05 Ken Hardwick, Member of the EAA 292, President of the Independence State Airport Support Group. He has requests for help from ODAV which include replacement of the PAPI landing lights on RW 34 and construction of the restroom and pilot lounge. 11:09 Rich Harrison, business owner and resident at the Independence airpark. He wants to know if there is a schedule for pavement refurbishment. Kenji said yes there is pavement rehab scheduled in 	
		2025 at Independence. 11:11 Michael Short, Independence He agrees that the airport needs a restroom. Cottage Grove is a great example of a nice building with a restroom. There is a small property available at the airport.	
7 Information	n 2 min	Item #7 Oregon Government Ethics Commission Charlie Esparza 1hr "gifts" presentation has been moved to 1:30-2:30 (after ODAV Staff presentations.)	
8 Information	n 11:18	Director's Update US DOT Smart Grant Update We were Unsuccessful with the grant Strategic Planning Update RFP will be going out on Friday Airport Visits Update Presentation to Oregon Planners NASAO Spring Legislative Conference Oakridge-Non-NPIAS airport receives no federal funding Important fire base Applying for an Economic development grant and we are making slight modifications to grant application Website update, improvements in process, Social media has been made a priority Looking at new technologies such as AI Aviation Education Update Funding Update- We are working on the budget right now and ways to increase revenue Independence Projects Update Updates at other airports	Sugahara

9 Action	11:38	 Financial Update and Vote to approve KPM changes 25-27 Budget Process Overview KPM #2 KPM Percent of Runways Meeting or Exceeding Approach Surface Standards. Problems This KPM Measures all Public-Use Airports in Oregon, many are out of control of ODAV. Some Obstructions are unchangeable ie Mountains, Hills Proposed Change: Percent of State-Owned Airport Approaches Meeting or in the process of meeting approach Surface Standards excluding those with permanent obstructions (such as hills or mountains). Brill Graupp suggested the language state: permanent terrain Sarah Lucas suggested we include the language visual approaches The new language will be: Percent of state-owned airport approach surface standards excluding those with permanent terrain Sarah Lucas suggested we include the language visual approaches The new language will be: Percent of state-owned airport approach surface standards excluding those with permanent terrain obstructions (such as hills or mountains). Motion for the Board to approve changes to Key Performance Measure #2 as presented with amendments. Motion: Bill Graupp Second: Jim Knight Motion approved at 11:48	Forest
		 Board Updates This time is provided for the Board members to share news, events, or related information. Board Responses/ Input relating from the previous Work Session 	
10 Information	n 11:58	Jim Knight He appreciated that fact that the staff provided answers to his questions regarding who's responsibility for Emergency Management and the board does not have any responsibilities in terms of emergency preparedness. He would like the board to continue to focus on what we can do to help with planning and setting priorities.	Board

			Charlie Esparza
Break Tour	12:30- 1:30	The State Aviation Board tours the Independence State Airport Taxiway and Open Hangar EAA Chapter 292 Clubhouse	Ron Singh/Curt Anderson
Prosle	12.20	universal traffic management, and technology. May 9 th Hood River AUVSI conference will be talking about SWARM technology with AI. There is a group working in Jackson County focused on public safety and providing uncrewed resources to help with disasters. Kenji Sugihara is participating in a task group with the advanced aviation advisory committee. Sarah Lucas has reviewed the aviation applications for Connect Oregon Department grants. Oregon Pilots Association, OPA scholarship is open for students that are in their flight training. Steve Nagy, PDX is starting a master planning process. PDX will complete major terminal improvements by the end of the year. Other Business This time is provided for the Board or Staff to bring up topics not on the agenda Holly Herrera asked the board to review the schedule of upcoming board meetings for the calendar year. No additional changes were made to the annual 2024 agenda.	Don Singh/Curt
		Jeffrey Pricher ODHS is doing a drill at Tillamook on the coast in preparation for the Cascadia event. Bill Graupp and Jeffrey Pricher will be attending the Exponential Conference with ODAV. Jeffrey Pricher participated in an event at the NASA	
			ODHS is doing a drill at Tillamook on the coast in preparation for the Cascadia event. Bill Graupp and Jeffrey Pricher will be attending the Exponential Conference with ODAV. Jeffrey Pricher participated in an event at the NASA research facility, ASERO effort that focused on universal traffic management, and technology. May 9 th Hood River AUVSI conference will be talking about SWARM technology with A1. There is a group working in Jackson County focused on public safety and providing uncrewed resources to help with disasters. Kenji Sugihara is participating in a task group with the advanced aviation advisory committee. Sarah Lucas has reviewed the aviation applications for Connect Oregon Department grants. Oregon Pilots Association, OPA scholarship is open for students that are in their flight training. Steve Nagy, PDX is starting a master planning process. PDX will complete major terminal improvements by the end of the year. Other Business This time is provided for the Board or Staff to bring up topics not on the agenda Holly Herrera asked the board to review the schedule of upcoming board meetings for the calendar year. No additional changes were made to the annual 2024 agenda.

Chair Stephens/Vice Chair Nagy

GUEST PRESENTATIONS ATTACHED

- 1. Ron Singh- Independence Airpark
- 2. Curt Anderson- EAA Chapter 292

WRITTEN PUBLIC COMMENTS ATTACHED

- 1. Wayne Nutsch, FBO, Independence (7S5)
- 2. Richard Wilson, Independence (7S5), EAA 292
- 3. Ken Hardwick, Independence (7S5), ISAS
- 4. Ladd Henderson, Pacific City

ODAV STAFF PRESENTATIONS ATTACHED

- 1. ODAV Director, Kenji Sugahara
- 2. ODAV Finance Manager, Kristen Forest

OREGON GOVERNMENT ETHICS COMMISSION TRAINGING ATTACHED

1. Charlie Esparza

1. Ron Singh Presentation



INDEPENDENCE AIRPARK

Presented By Ron Singh, President Independence Airpark Homeowners Association

OPEGON DEPARTMENT OF A HATCIN BOARD OF DIRECTORS MEETING 4 APRIL 2024



ABITOFHSTORY (COURTESYOFDEBRAPLYMATE)

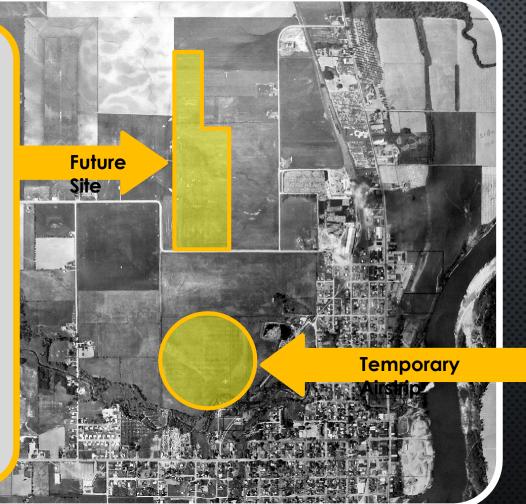
August 8th, 1961 Meeting held to develop a plan for an airport

May, 1962 Site Selected

October, 1963 Land Purchased

April, 1964 Plans Submitted to FAA

October, 1964 Construction began



August 15th, 1959

"On to Oregon Cavalcade"

Part of Oregon's Centennial Celebration.

Built a temporary dirt airstrip in case a few airplanes flew to the event.

No airplanes arrived!

The strip was tilled and replanted for next year's grass seed crop.

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Airport Under Construction



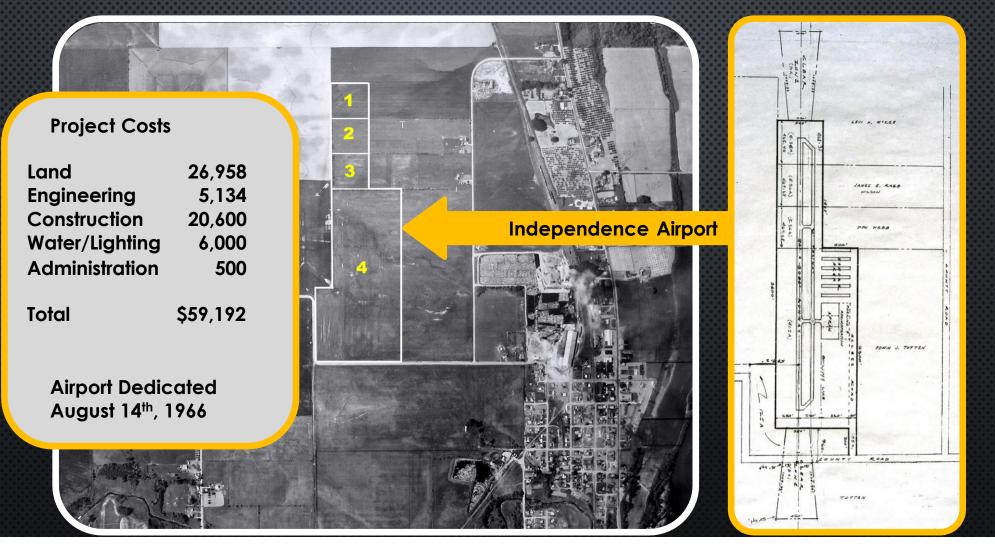
Oregon State Board of Aeronautics



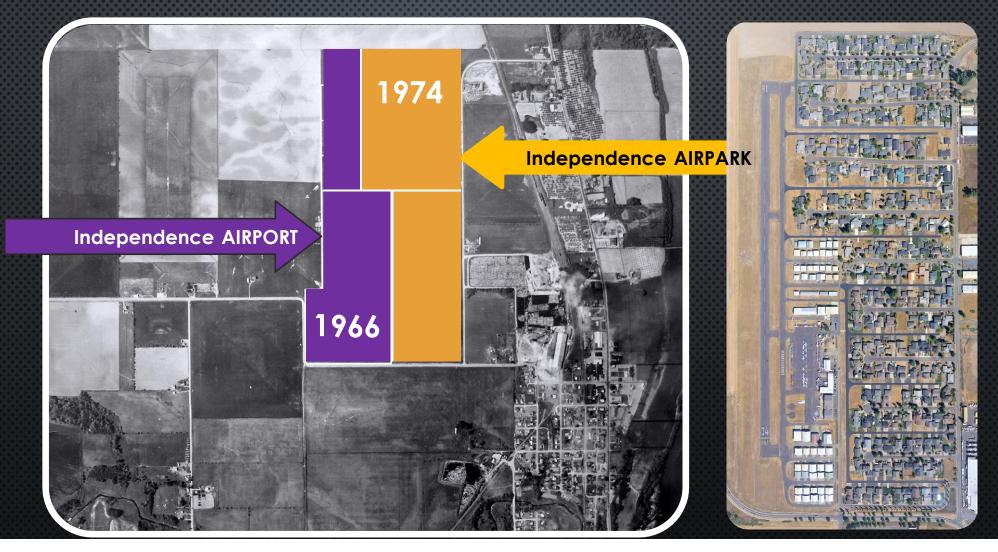
Glenn Plymate, Supervisor of Airports



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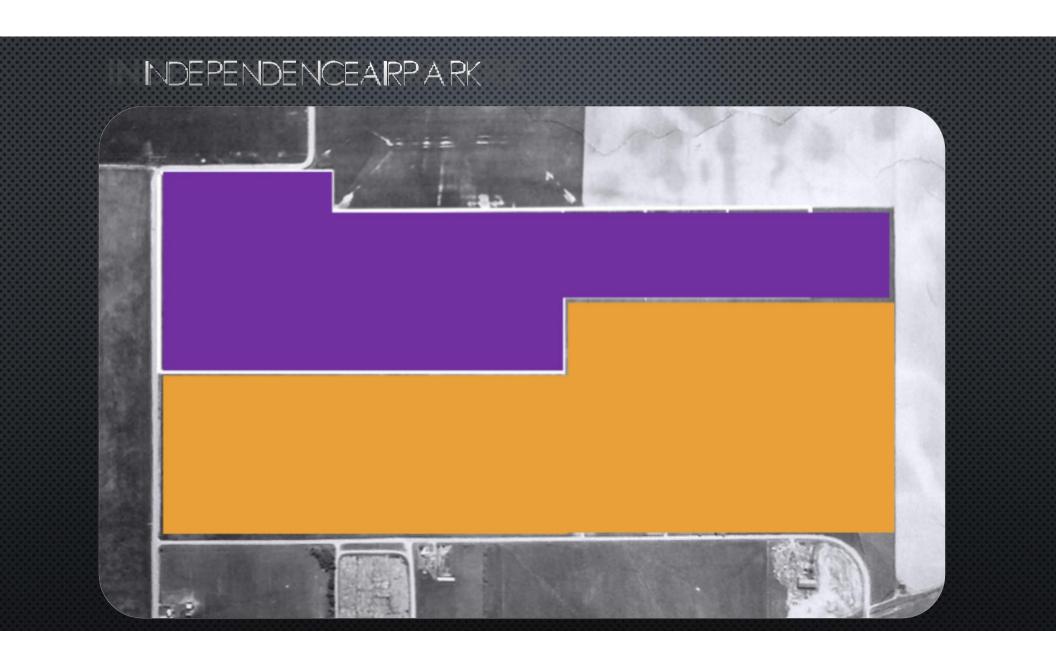


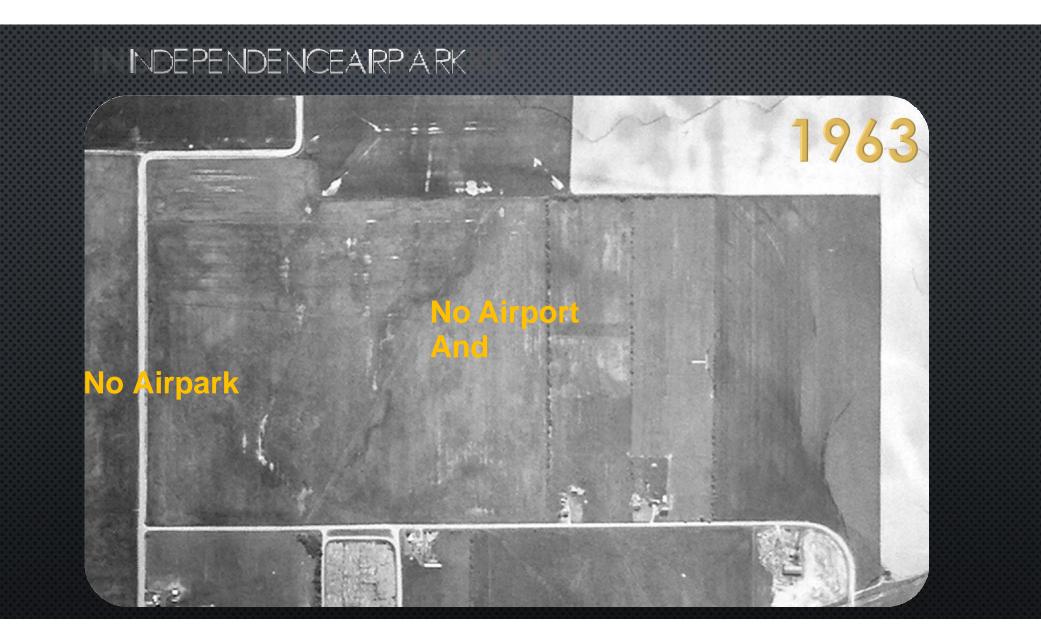
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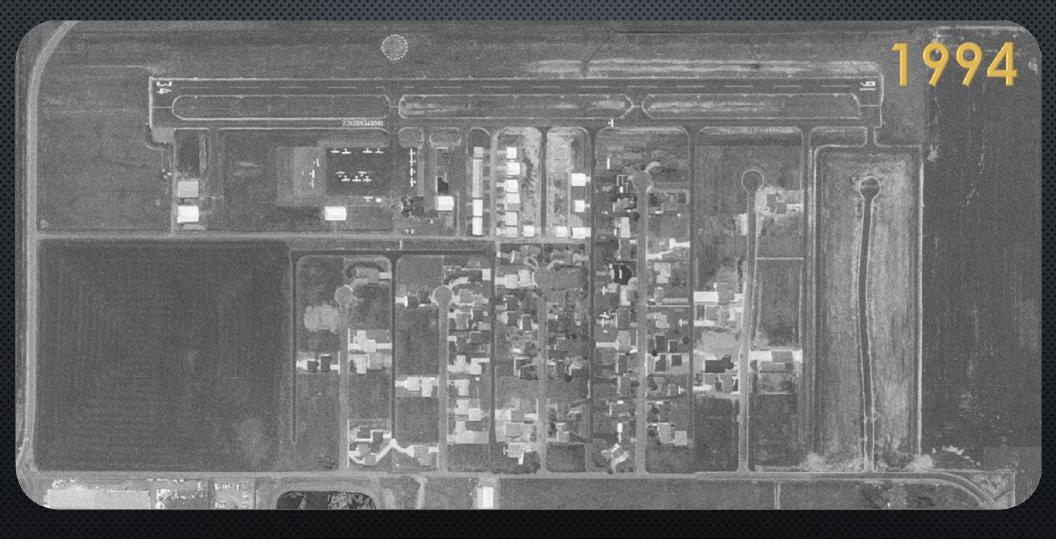
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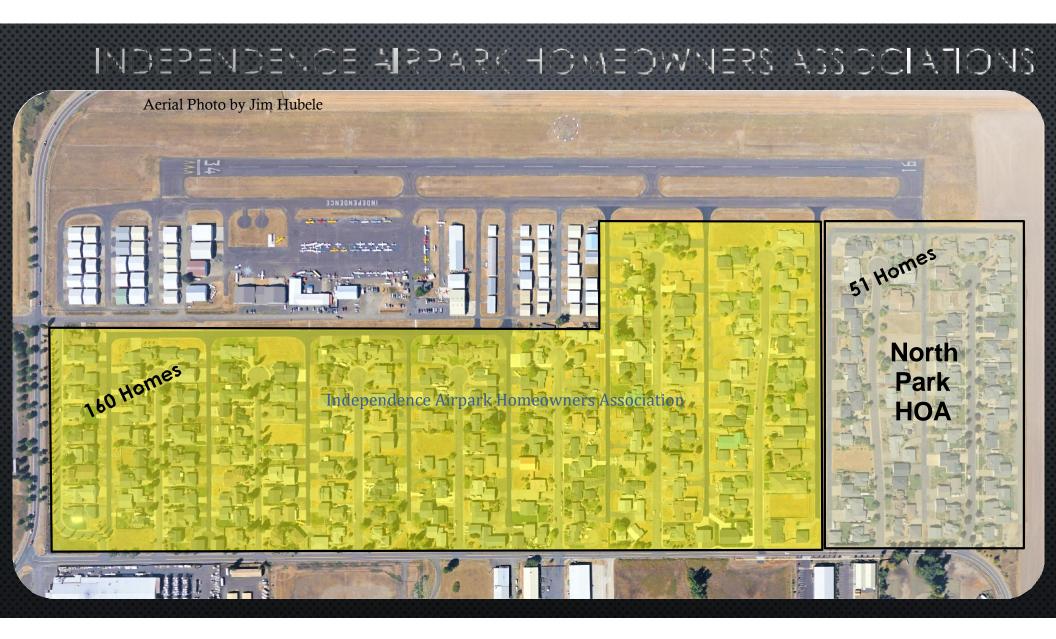
INDEPENDENCEARPARK





INDEPENDENCE AIRPARK





AIRCRAFT SEPARATION DESIGN





INDEPENDENCEAIRPARK-WHOWEARE...

- Designed as an aviation community
- ANYONE IS WELCOME NOT RESTRICTED TO PILOTS
- FROM ALL OVER THE COUNTRY
- FROM ALL DIFFERENT BACKGROUNDS
- OF ALL AGES
- THOSE THAT ARE HERE FOR AVIATION ARE MUCH MORE THAN JUST :
 - WE FLY
 - WE DESIGN
 - WE BUILD
 - WE MAINTAIN
 - WE EXPERIMENT
 - WE EDUCATE
 - WE SHARE
 - WE PROMOTE SAFETY



INDEPENDENCEARPARK-WEADDVALUE

- SYNERGY
- SUPPORT AIRPORT BUSINESSES FBOS, FUEL, FLIGHT SCHOOLS, RESTAURANT
- YOUTH DEVELOPMENT AIRCRAFT BUILDS, GLIDER CLUB
- LEADERSHIP NATIONAL AVIATION FORUMS
- SAFETY AIRPORT EMERGENCY RESPONSE TEAM
- EXPERIMENTAL AIRCRAFT ASSOCIATION CHAPTER 292
- OREGON PILOTS ASSOCIATION
- EXPERIMENTAL AVIATION DEVELOPS INTO CERTIFICATED GENERAL AVIATION SYSTEMS



AIR PORT EMERGENCY RESPONSE TEAM

RUN BY AIRPARK VOLUNTEERS SUBDIVISION OF CERT (FEMA'S COMMUNITY RESPONSE TEAM PROGRAM) ASSIST FIRE DEPARTMENT AND POLICE ODA SPONSOR – MITCH SWECKER (PAST DIRECTOR) TRAILER DONATED BY FOREST RIVER TRAILERS EQUIPPED WITH EQUIPMENT SPECIFIC FOR AIRCRAFT SECURE RUNWAY WITH CLOSURE SIGNS ADVISE LANDING AND TAKING OFF AIRCRAFT NOTIFY FAA – ISSUE NOTAM TYPICAL USES SO FAR:



DISABLED AIRCRAFT - GROUND LOOP, NOSE UP, RUNWAY DEPARTURE, FLAT TIRE, ETC.

Emergency response at FLY-IN





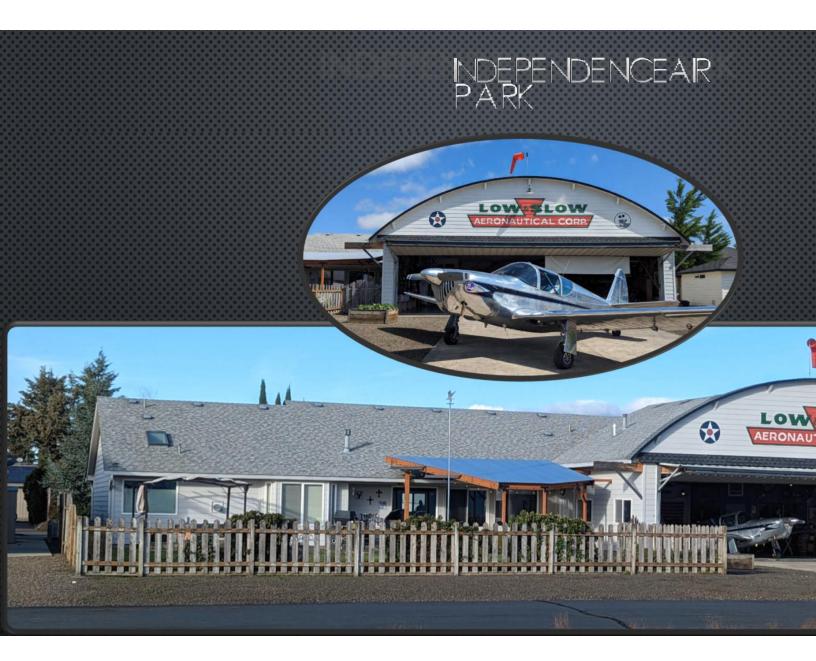
DEHAVILLANDDH2







Meeting Minutes Approved: June 6, 2024 Bill Graupp Moved, Steve Second, all aye, approved at 10:02 am



2. Curt Anderson EAA Chapter 292

3. Slide 1



Slide 2



Founded in 1953 by Paul Poberezny in Hales Corner, Wisconsin.

Last year AirVenture Oshkosh 2023 attendance was 677,000. A couple of years ago NPR reported that 1 of every 5 aircraft registered in the U.S. was to Oshkosh during Airventure.

Annual convention moved to Oshkosh, Wisconsin in 1970.

Slide 3

There are about 1,000 EAA chapter worldwide, with about 200,000 members.



In addition to EAA Chapters, there are also... International Aerobatics Ultralight Chapters Vintage Aircraft Chapters Warbird Squadrons

Ultralight Chapters Vintage Aircraft Chapt Warbird Squadrons Slide 4



1964 Independence Airport established 1965 First meeting of interested members

1967 Officially founding of Chapter 292 – 26 paid members 1966-1988 Chapter meeting were held in various locations around the Mid-Willamette Valley 1988 Chapter builds a hangar on Cherokee Taxiway at 7S5 1998 Chapter builds clubhouse

2000 Chapter applies for 501 (c) (3) status

Airpark got its ingress/egress permit in 1974

Slide 5



Slide 6



2000 Noon Patrol Began... 2003 Completed 12 Nieuports 2006 1st Van's Homecoming & Fly-In hosted by 292

2008 1st Chapter in USA with a Flight Simulator - Organized by Chuck West 2017 South Hangar Expansion Project 2018 1st STOL Expo in conjunction with annual summer fly-in

2019 1st EAA Gold Chapter Award 2020 Chapter membership tops 200 Slide 7



Slide 8



EAA Gold Chapter Award 7. Participates in Young Eagles Build and Fly, Young Eagles Workshops, send a youth to EAA's Air Academy, or fully completes a Ray Scholarship program

8. Requests an EAA ChapterBlast email 9. Hosts at least two public events each year

10. Owns/leases a facility

+ Extra credit activity, such as a chapter build project, youth build project, chapter scholarship a chapter tool crib, etc.

Slide 9

What Do We Offer Members? Informative Meetings Build Spaces Tool Room Tech Counselors Electronics Composite Construction Aluminum i.e. Van's RVs Tube & Fabric Rotax Engines

Upcoming: State of the Electric Airplane and pilot of the U-2

Slide 10





Slide 14



Usual mentor to student ratio is greater that 1:1

Written Public Comments Received:

Wayne Nutsch



Comments ofNatschAviation, member of the 785 WH Pacific PAC-12/19/2018 comments effectively detection analysis of the 25 WH Paulic PAC-12/19/2018 WH Pacha PAC-1 This document is inter report. -mded to be used to ensure all of our PAC comments are contained in the fina I have reviewed the online Meeting Summaries of the live (5) Planning Advisory Committee (PAC) Meetings concerning the Independence: State Airport Master Plan Update. As a PAC member, 1 personally attended all but meeting #4 due to prior commitments. We have a strong concern that the independence State Airport should grow, prosper and provide more drivensified aviation transportation predacts to the City, County and State. I believe that five (5) enhancements would make this a reality.

enhancements world make this a reality. 1) ANRCS-Automatic Watter Observation System 2) RCD - Barrose Communication Order 3) RCD - Barrosen Approach Procedures 1) Larger applications (catalout has been ob-1) Larger applications (catalout has been ob-3) Haffert - Instrument Approach Procedures 1) Larger applications (catalout has been ob-3) Haffert - Instrument Applications (catalout has been ob-sent the state ob-sent the sta ts to service the City, County

and stars promote needs. There benefits the end of the star of the star of the star and stars and the star of the star of the star waysing Additionally 1 have the starsion lengthy talephane conversations with WH Pacific Poujort Managaro, Male Bane, Door Nills and Male Sawle dening which 1 republicated the imponence of all 5 items. Persjoct Managors are a moving target and seem to move anomal after the project is begun. I have excerpted portions of the Meeting Summaries which I felt were significant to my interests and provided comments after each Meeting Summary (below).

Dec 6, 2017 -Meeting Summary #1

Due 6, 317: Monting Sammer 91 Manyars. The arroyse discosing endowing the simulations of an Instantant Approxi-Drouble (Dr) bing transitions motival quarks. Proving plating qlinns, that finds the analysis of the simulation of the simulation of the simulation of a DrA's constant of the simulation of the simulation of the simulation of a DrA's constant of the simulation of the simulation of the simulation of a DrA's constant of the simulation of the s

atsch Aviation, member of the 755 WH Pacific PAC- 12/19/20 want the best IPR facilities available to make the best use of their equipment. Critics say that let A and instrument approach would change the small character of the airport and make it less desimble for new pikes.

. . Flight schools would also be impacted because currently only IM/clear of clouds is all that's required. Class G aimpace offers that competitive advantage.

Argent Role: The information on the Algent's National, State, and Jocal role was presented. The only additional information net covered, but provided by the PAC, was the potential role of the Algent dering a Cascadi Quiden or similar emergency situation. The Patient Form Sindcased is would go back and give additional consideration to the role of the algent during a state-wide emergency sintante.

The PAC commands that if the anjour deoxi have an instrument approach, the 1-31 incents will not how have and also that B-11 incents may use to coming in an oftan as they wald have the Mack of a service as a A let A, many langh, and an instrument Approach. It was explained that the B let B mich should be those by block you may neer be a marked as the A let A. The approximation of the A let B mich should be the B let B mich should be m ranze antity. Natsch Comments:

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10) Internance Approach Proceduress are absolutely constrain in order to provide all-watcher survice into and ord #728. ACBF approach does not require any granted-based metophanet also that the second does account setup does used to account second second second second second second does account setup does not all second second second second second second does account setup does not all second second second second second does account setup does not all second second second second second does not account setup does not all second second second second does not account second second second second second second does not account second second second second second second does not account second second second second second second does not account second second second second second second does not account second second second second second second does not account second second second second second second does not account second second second second second second does not account second second second second second second does not account second second second second second second does not account second second second second second second does not account second second second second second second does not account second second second second second second second does not account second second second second second second does not account second second second second second second second does not account second second second second second second second does not account second sec

The statement that: "Some instrument plots like the G airspace so they can take off without visibility mins and pick up radar in the air."

This is an incorrect statement because the Class G Airspace is not required to change for a non-precision IAP.

The statement that: "Flight schools would also be impacted because currently only IM/clear of clouds is all that's required. Class G airquect offers that competitive advantage."

Class G airepace would not change for a non-precision GPS IAP. Flight below 1209' AGL would still be available to show withing to fly with 1 mile and clars of clouds. I look out the window daring bad weather, 6 dayswerk and dorb use a lot of flying with that minimum weather phenomenon. 4) "The Planning Team indicated it would go back and give additional consideration to the role of the airport during a state-wide emergency situation. The role of the Airport during a Cascadia Quake or similar emergency situation."

dness is more on the forefront today as we see national disasters across the

omments of Nutsch Aviation, member of the 755 WH Pacific PAC - 12/19/2018

glob. Just recently Alaska had a unsjor cardupala. Paralise California in humod away from the 'carap fire'. The Independence: Stark Alapera in the only a part on its PAG. Course, It is its star oronad and Tolending Handle. It has been used in a fire dipting these has the part. Tribles parsued captionner was being used requiring for fuel - TST has none. Madaus size Machaputer (H21-20) waves and ala It Ada wave matching to the first dipting the matching courses: A shoring the higher transity the FAA's Helport Dougs Gaile criteria would have provided a beam leading to them.

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Jan 24, 2018 Meeting Summary #2

Members of the public had, in general, views that were aligned with the PAC. There was a strong desire to keep the Airport and its calture unchanged. Suggosted improvements to the Airport were focused on enhancing facilities that serve the current based aircraft, and not changes that would draw in larger turbo prop or jet aircraft.

2) The Heliport is an important amonity in that it would provide for Emergency Preparedness both day and sight: Emergency medical services such as MAST (Miltary Assistance to Safety and Traffic) and REACH Air Molecul Services would have public access when minutes matter. Blackbark sits: UT460 helicopies sheeld be the minimum.

April 11, 2018 Meeting Summary #3

"PAC member John Horn commented that we should look at the airport as a "mataze" airport. It does not need to grow any larger than it already is." In or goint way angue tank a nature in Natick Commention. 1) A comprehensive explanation of why these suggestions were 'not selected as a preferred alternative' must be included. So far I data was any instant for WIP herite to include my recommendations to give a ranses why they ware not included. The UAP, RCO, AWGCS, helpion and counside rearvay length are critical to airport and small business growth.

growth.
2) More Hue does not not a small minimize horizon, does not sprease andre horizonen Peight Roks and nei involved in Eurogency Progenetizen. His is homeowner in the Angent.
3) The PAC of Moring Stremency cares input the "We nay a growing constrainty forgen and horizoned and constrainty in activity of the "We nay a growing constrainty forgen and the constrainty in activity spreage and the loss proving dark water to sequent and the constrainty in activity spreage and the PAC and a spreage of the accounted practic-A constraints the num is the dark with by 10 PAC with dark margins.

access to the Public Arport.
4. About 27-blue or 3-blue of the kipped workdate do not once an airplane or no longer by data to various reasons. Molecultinated interest: Some simply longels a lonne at an airport to airport as a second or the second sec

Natsch Summary: It is difficult to remain a profitable small aviation business, a PBO. There are two completely different communities here that need to be identified. The Airport - Independence State Airport, is a Public Airport Owned by the State and funded by the Federal Aviation Administration. The FAA's mission is to foster aviation and promote air commerce. prototo are continued.
To Merguet A. Cataditatisti and division where people live. Most readents we netted helphysics and dreamed of living at an arguet. Most due Dig at di har want to hadron by if shry deckit world be semanhing they would like to do har on. Readents have no meastery investment in a basisses on the adopted proper.
3. Alapate readents pay the State of Oregon a nonitali monthytamual for (then the faces) for access to the Public Arguet.

ents ofNutsch Aviation, member of the 785 WH Pacific PAC - 12/19/2018

"PAC member Wayne Natsch requested that the Master Plan Report documents the fact that an IAP, RCD, and AWDS were suggested by some on the PAC but were not selected as part of the preferred alternative. Dave Nafie of WH Pacific responded that that information would be included in the

Bottom of pages 1 - 3 (footer) identifies the document as "Cettage Grove State Airport Master Plan Update #3 - Jane 27, 2018 - Monting Sammary." WH Pacific should correct the summary to reflect what it is.

October 24, 2018 -Meeting Summary #5

June 28, 2018 - Meeting Summary #4

Common diversi A strain, name of art 20 WB Aucli FAC : UTURI properties for and produces the Nam RA Camp Product Product Products that and the Name Automatical Products of the Name Automatical Strain St

Comments ofNatsch Aviation, member of the 755 WH Pacific PAC-12/19/2018

3) AWOS -Automatic Weather Observation Systems are in use everywhere. Joseph State Aisport (Joseph, Oregon) has one. Matt Maass says they are too expensive to install and maintain and mentions that it costs \$4,000/year. What is the price of safety? Just to put it into

Nuclearment: 10. WTD-Relic uses from "methins of the pills", epiler constrainty and with outloads their instantiation atomic in the main, almosthy of the pills was houseness of the pills of the pills

Nutsch Comments:

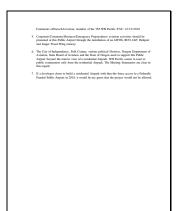
Menters of the plots: Ind., Is protect views flavor set algord with hot PAC. There was a strong doing to using the Augert and the context stranged active the strong the strength of the plots of the strength strength and the plot y strength streng

Sprenz popus tours to see an AvecA standards on sur. Mark Mass stars that full that DMA copy has a AVEOS on each state-owned airport-too expensive to maintain and calibratic (\$4500)pure per AVEOS). Othern stated due hadoproduces is one of three posifiable airports in their system and air locat those three should have an AVEOS.

Wayne Nutsch advocated for a longer narway, an instrument approach, automated weather observation system (AWCK), and a radio communications outlet (RCO) to bring in more business miller. He neide that while most of the apped vesicing optication in the mon paid due for airlied access, his investment is significantly larger. Bit business would buseful buseful buseful Britline and arening more aircraft has a would for the growing busines GM sugram. · Several people want to see an AWOS installed on site.

Construct turi nurvey at a foruse length of 1,700° including environmented millipation Tard only is desired by flight instructore - Soft matheat landings is a sequend training element for staking pices. SylA.Aktypers Plannel Viden's Throns much that any rearvey extension would only be grant eligible with a demonstrated mod. This init a build is and they will come⁴ strategies.

Comments ofNatsch Aviation, member of the 785 WH Pacific PAC - 12/19/2018



Richard Wilson

EAA chapter 292 has been growing consistently in both membership and activities for the membership and has become a standout Chapter among the Northwest.

We need to expand our footprint. Intentions of this have been shared openly with OPA.

During the Hangar Expansion planning phase the inclusion of a PILOT LOUNGE has been discussed.

A place where aviators can pause, grab a snack, a water, and use the restroom. There is currently no such facility on the airport.

Would the Oregon Department of Aviation consider supporting the inclusion of a Pilot Lounge in the EAA Chapter 292 Hangar Expansion at Independence State Airport? As in share in the expense of building it, operating it and/or providing lease relief for the occupied square footage of the facility?

Thank you, Respectfully,

Richard Wilson, EAA Chapter 292 Lifetime and Board Member

Ken Hardwick

Independence State Airport Support Group

Airport Businesses/ Hangar Lessees/ EAA Chapter 292 / OPA Polk County Chapter/ North Park HOA/ IAHA HOA April 4, 2024-April Aviation Board Meeting at the Independence State Airport To: Kenji Sugahara, Oregon Department of Aviation Director, Oregon State Department of Aviation Board Members

The following comments are submitted from the ISAS Group at Independence State Airport. These suggestions are submitted to ODA to bring your attention to an overdue safety issue and a much-needed rest room facility at the airport.

Replacement of the PAPI landing lights on Runway 34.

These lights have now been inoperable for several years. Since the 3 fatalities that occurred this last December at 7SS these lights have been a topic of renewed safety concern. There are also many students learning to fly at 7SS, training on the PAPI lights would enhance their skills.

PAPI landing lights would make 7SS a safer airport for all pilots, local and transit. This issue should be addressed as soon as practical.

Construction of Rest Room / Pilot Lounge.

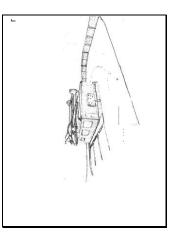
The only rest room facilities at the airport are from private businesses. Those are usually only available during day time business hours. Those businesses should not have to provide rest room services for pilots. A pilot's lounge would also be very helpful for flight planning purposes. Independence Airport is growing in use and a facility of this type is now much needed.

Please give your consideration to these items at your earliest opportunity.

Sincerely, Ken Hardwick- ISAS Chairman

isasken@aol.com 503-420-6010

Ladd Henderson



Slide 2

Presentation to State Aviation Board April 4, 2024: 10:00 a.m. Independence, Qregon EAA 292

I want to thank the Board for allowing me an opportunity to present an issue of misses and test disregated a univoited jurisdiction by the ODA, the Department that you have responsibility for the oversight of. To explain, I have prepared a small summary which hazkwill be handed out to you. Please follow along, as I w designate each tage number to document my positions.

Cover - A non-artist attempt to take what the proposed project would look ikatis approx.000: 41, and is planned how an antil section of the Pacific Ave frontage devoids to the history of the alignost. Yus, it will include the toturuus process I have goen school to alignost. Another small section will be devoted to the history of the PAB and its place in the history of WW2. The immainder of the Introluge and the budget will hoose a fast food or other adve through business. Staff Read, or local instraint and attent of several books on load Instory. Ina agreed to author the alignost history of .

This page is a copy of the letter from the "Friends of the Pacific City Airport", the iame group that has taken over much of the maintenance responsibilities for our ocal airport after being threatened with the sale of the airport by ODA!

Mr. Brandon Pike's response to the page 1 letter of support from the "Friends" was my first hirt of ODA's groundless jurisdiction claims. I have highlighted in

Slide 3

green, the statement that: "Much of the subject property is directly undernear the approach surface, and basically any new structure will impact the approach surface and/or transitional surface."

ge 3

Interpretation of their claimed jurification. Notice, the approach zone is by my best carling sittering, to me 400 bet from the subject property. Head the situation that the portion of the subject property which is shown in grean. That is the portion of the property, the 200 AMOT FLUCU variaged by the downer? It believe the PAS placed on its noise words not quite it in the allowed and and words then monthly voltain highly and adding the great property and the subject property. The discrimination of the allowed package presently located on the subject property with which are allowed and words the monthly voltain highly and adding and and the site of the package presently located on the property. The discrimination are allowed and and which are also boundary. It is property in the discrimination of the property of the greater greater of or and the site of the property.

Page 4

te competente map, a portient of which is represented on Hage 3. Heads note that e approach zones are represented in red and the date refers to an email from a ony of Aug 11, 2022

waye o the second

"Rends". Please notice the underlined portion in green which states: "And, the uilding he described to me would be located more in the southwest portion of is property." I have never proposed putting any structure in the southwest somer of the property!!!!!

In plot plan, as prepared by a local surveyor with a watter reputation for concerv, which was prepared for a scherol 2001. This plang shows the scherol and the scherol and the scherol 2001 are plang by the scherol and the scherol and scherol 2001 are plang by the scherol scherol and the scherol 2001 are plang by the scherol scherol and scherol 2001 are plang by the scherol scherol and scherol 2001 are plang by the scherol scherol and scherol 2001 are plang by the scherol scherol and scherol 2001 are plang by the scherol scherol and scherol scherol scherol and scherol sc

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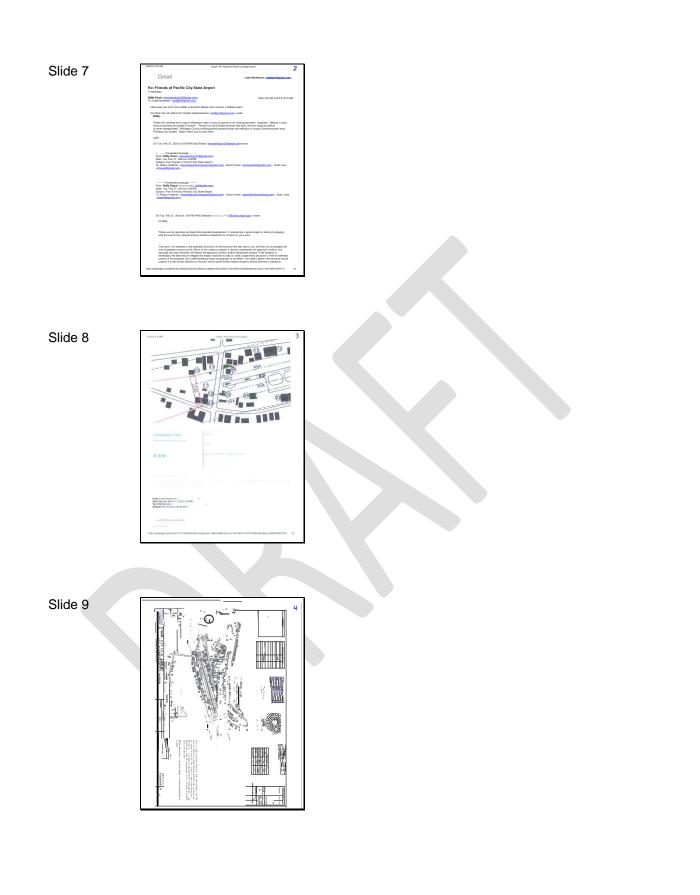
Slide 5

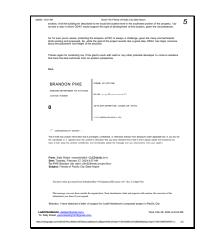
The letter which accompanied the photo on page 7. This letter clearly sta the area outlined in red is the (RPZ).

The Board Induces to site addres twin in the only approach COA, we will be with the only dynamic backgroups and the spectra of the spectra oncoment affects to advect the forest of the spectra of the spectra oncoment affects to advect the forest oncoments of the spectra oncoment affects to advect the forest oncoments and the spectra of the mask the spectra of the spectra of the spectra of the spectra of the mask the spectra of the spectra of the spectra of the spectra of the mask the spectra of the spectra of the spectra of the spectra of the mask the spectra of the mask the spectra of the spectra of

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Slide 6



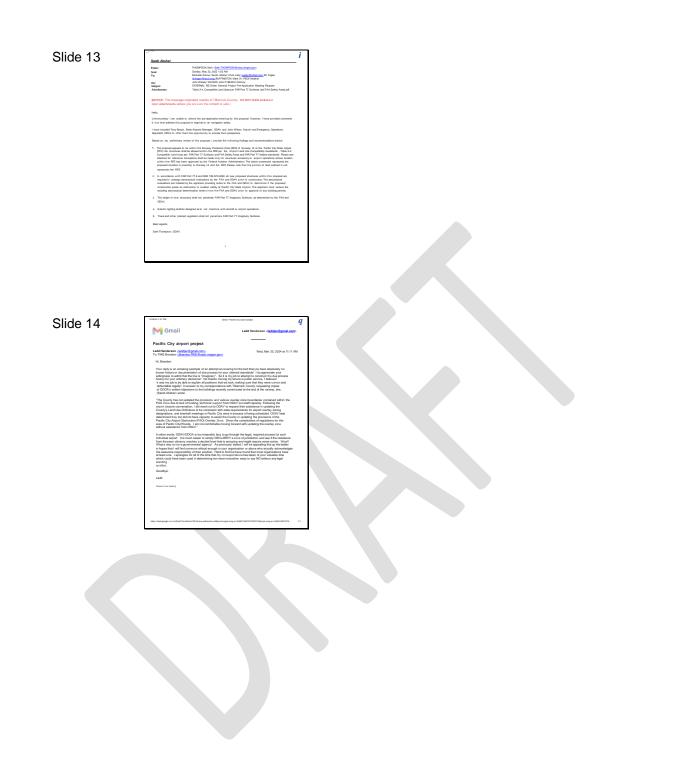


Slide 10



Slide 12





Kenji Sugahara





Slide 4



Slide 5





Slide 7

Director's Update Quick Updates

- Quick I Oakridge At the recommendation of the EDA we are making slight changes to the application. We may need to go back to the legislature to modify their approval. Website & Communications
- Website & Communications
 Had initial meeting going over deficiencies in website.
 Brainstorming how to deploy Al in website as well.
 Social media

OREGON-



Slide 8

OREGON-Director's Update

Aviation Economic Development & Education Umatilla Army Depot (decommissioned)

Received a tour of the depot and their old airport. Saw opportunities for AAM.

- GTA & MCEDD Had meeting with the Gorge Tech Alliance and the Mid-Columbia Economic Development District. Visited Insitu, Sagetech, Columbia Gorge Community College, Siera Nevada Corp. (Volansi) & Readiness Center.









Tony's Update

- Wishes he w

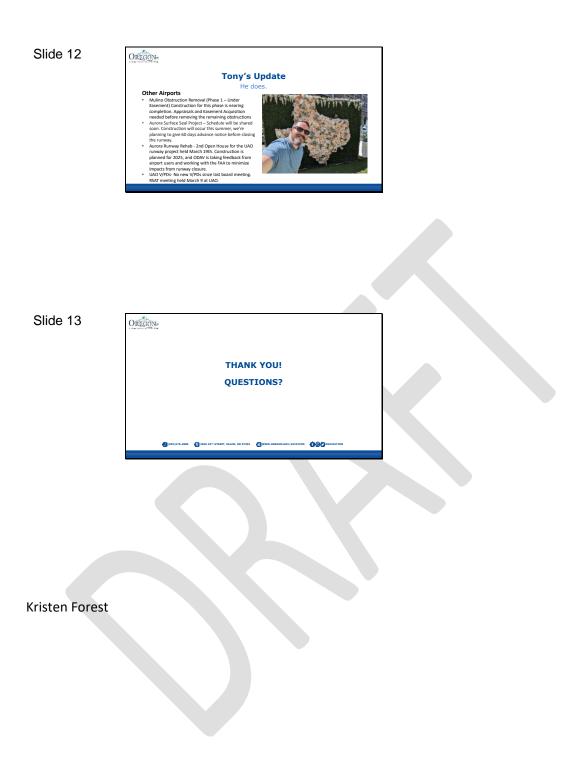
OREGON-

- Wishes he Independence-Upcoming projects 2026 Environmental Assessment Rumwy Rehab and Safety Improvements (Rumwy maintenance, shift, and PAPT replacement) 2025 Construction Pavement Surface Rehabilitation (IDAV Taxivwys, Taxilance, shaft, and SAFety Improvements (Rumwy maintenance, shift, and PAPI replacement)



ent) epainting this spring/summer with EAA on building expansio with other tenants on hanger e cleanup.

as her









Slide 3

Finance Update

Vote for KPM Change Discussion at Strategic Planning Session Fall 2023

KY PEROMANCI MASURES 055.291.110 The Annual Performance Program Seport (JAPR) is the primary expression of agency performance measured against legislatively agonoved Key Performance Measures (JOM). The KYM reporting cycle was altered in 2008 to follow the customary budget development process timelines. Our Report is submitted Annually to The Legislative Ficsal Other, The CAF Financial Office, DAS and is part

Change of KPM needs board approval, CFO & LFO approval & goes through the legislative process



Slide 5

OREGON* Finance Update

2023 Annual Progress Report-KPM's

KPM #2 Percent of Runways Meeting or Exceeding Approach Surface Standards What it measures: FAA part 77.25 Standards require 20:1 glide slope

Problems 1.) This KPM Measures all Public-Use Airports in Oregon, many are out of control of ODAV. 2.) Some Obstructions are unchangeable ie Mountains, Hills

Slide 6

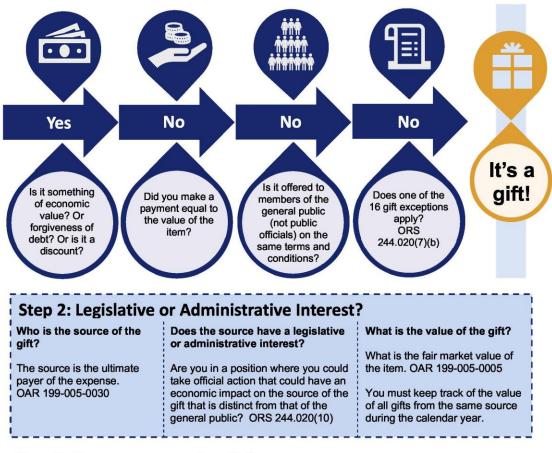
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Slide 7	Finance Update KPM Change Vote Motion: to Approve changes to Key Performance Measure #2 as Presented
Slide 8	Finance Update Questions
Charlie Esparza "Gifts" Training	

>>> Gift Flow Chart

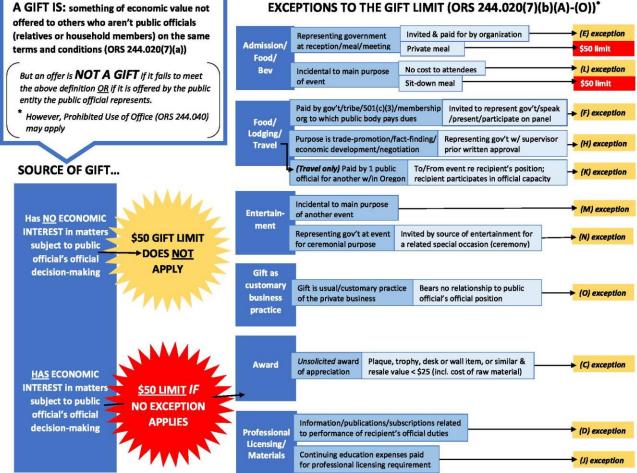
Step 1: Is it a gift?

The restrictions in ORS 244.025 limit gifts that can be accepted by a public official, candidate, or a relative, or member of the household of a public official or candidate.



Step 3: Can you accept the gift?





EXCEPTIONS TO THE GIFT LIMIT (ORS 244.020(7)(b)(A)-(O))*

OGEC Training, last rev. 05/03/2016

*This is a training tool not intended to substitute for review of law; select gift exceptions ((A), (B), (G), (I), (P)) excluded

Sign in sheet attendance:

Dregon Tina Kotek, Governor Written Public Comment received for April 4, 2024 Board Meeting - Limited 2 minutes per speaker. DREGON STATE AVIATION				
NAME	ORGANIZATION (or on behalf of)	SIGN-IN CITY of RESIDENCE	EMAIL	SIGN UP TO PROVIDE PUBLIC COMMENT?
Wayne Nutsch	FBO	Independence	Wayne D Nutsch. com	D NO VES - emailed 3/28/20
Richard Wilson	EAA Chapter 292	Independence	Sketchin 51 agmail.com	D NO YES - emailed 4/2/24
Bob Spensor	EAA Chapter 292	Independence Youth Programs	J	
	×			
		*		

April 4, 2024, Independence State Airport (7S5)





OREGON STATE AVIATION SIGN-IN				
NAME	ORGANIZATION (or on behalf of)	CITY of RESIDENCE	EMAIL	SIGN UP TO PROVIDE PUBLIC COMMENT?
Richard Harrison	EAA 292	Independence	N3Z Romed Clouncastine	
Chandles			195560 C 1700 195560	
LADD HENDERSON		PACIFIC CITY	laddjane E-MAIL.cu.	D NO
Cust Anderson	EAA 292	Independence	orgilat 920 gmail.com	
Mike Rhodes	44AI	Independence	MIKERUGAGEGMAIL.com	NO VES
Blake Brown		Monmouth	trimotorplane 001 @gnail.com	□ NO X YES
Brian Sparks		Monmouth	flybrian 1850 egmail.com	☑ NO □ YES
STEVE SANDS	Eth 292	MONMOUTH	SSANDS 10 @ GMAILICOM	VES
Naurice Gunder	EAA292	Independence	mauricegunderson@	NO YES
MICHAEL SHORT		INDE POUR CE	298x e yahoo. com	□ NO □ YES
JOHN MCARDLE	city of inpaper	And TANSEPENdera	Mandle. john & OR. 49.	I NO VES
Ken HARdwick		Independence	ISAS Kex @ aol. com	□ NO ☑ YES
LEE Nielson	ZAHA Vice Pues. EAA 292	Inde pandence	hather doit@yohoo.com	□ NO □ YES

April 4, 2024, Independence State Airport (7S5)





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NAME	ORGANIZATION (or on behalf of)	CITY of RESIDENCE	EMAIL	SIGN UP TO PROVIDE PUBLIC COMMENT?
RICHARD WILSON	EAA 292	NDEPENDENKE	SICETCHIN 51@YAHOO.COM	□ NO PE YES
AL Cleveland	EAA292/IAHA	weenpace		X NO VES
AL Cleveland Robert Spencer Michael Singh	EAH232/14144	Independence	6 spencer & leilleburger. con	
Michelle Singh	11 11	11	MICHALE 397RS (GMALLCOH	⊠ NO □ YES
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April 4, 2024, Independence State Airport (7S5)





OREGON STATE AVIATION SIGN-IN				
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Rryf PAULSE		INDERENCE	RV12-PAULSENDGMM	NO VES
David Nicholy		Independence	david which ols e msn.com	ØNO □ YES
Reat Poulse David Nicholy Morcia Nocll		* C-Tech & Youth Finding - Oaklahoma Avilig	<u>EVIZPAULSEN @Grand</u> davidwnicholsemsn.com <u>Marcib Ohgells, com</u> hoells	□ NO □ YES
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April 4, 2024, Independence State Airport (7S5)





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April 4, 2024, Independence State Airport (7S5)