1	8	2	6	0	19
L	O	O	U	V	6



## Aviation Project Funding Request - 2016

## Introduction

- → Please read the Aviation Project Funding Request instructions prior to completing this application.
- → The application instructions, sample application, and draft grant agreement are available on the Oregon Department of Aviation website.
- → Submission instructions are detailed in Section 3 of the application instructions.
- > Completed application and checklist are required.
- → Answer all questions. Enter N/A where applicable.

Answer all questions. Enter N/A where applicable.	
1. Applicant	
Organization Name	Contact Person
Address 1	Contact Person Title
Address 2	Phone
City, State, ZIP	E-mail Address
2 Project Name and Leastion	
2. Project Name and Location Project Name	Project Location
Froject Name	Project Location
County toy marcal identification murch ar(a):	
County tax parcel identification number(s):	
3. Category of Airport:	
Select the category of airport as listed in the current Oregon A	viation Plan (OAP):
4. ODOT ConnectOregon region:	
	]
Select one ODOT region for the project:	
5. Certification	
the legal authority to apply for Aviation System Assistance P will be available for the proposed project. I understand the al	oject, has the legal authority to pledge matching funds, and has rogram funds. I further certify that matching funds are available or II State of Oregon rules for contracting, auditing, underwriting sertify that I have read the Sample Draft Agreement and will sign
6. Project Summary	
Provide a brief summary of the project:	
1 Tovide a brief suffilling of the project.	
7. Project Purpose and Description	
Provide a detailed project description:	
8. Project Overview Select all that apply to the project. Cite supporting documenta	
a. Prevents future deficiencies and preserves existing facili	Supporting Documentation ities
b. Eliminates existing deficiencies as described in the curre	
OAP	TVee TNe
<ul> <li>Modernizes the airport by exceeding state or federal minimum standards as stated in the current OAP and</li> </ul>	□Yes □No
identified by FAA ACs or other regulations.	
d. Leverages federal funds	□Yes □No

e.	Contributes to the airport's se	elf-sufficienc	У	Yes [	No			
f.	NPIAS airport			☐Yes [	No			
g.	Existence of airport zoning		Yes [	No				
h.	. Maintenance commitment			Yes [	No			
i.	i. Potential expansion, both on and off airpo		ort	☐Yes [	No			
j.	j. Availability of adequate surface access to		o airport	☐Yes [	No			
k.	Significance of environmenta		☐Yes [	No				
I.	Costs and benefits of improve	ements		☐Yes [	No			- 416 100
m.	Economic development			☐Yes [	No			
n.	Evidence of local support			☐Yes [	No			
0.	o. Local match available							
p.	Minimizes airport redundancy	1		Yes [	No			
<ol> <li>Project Category         Check the category of project for which you are requesting funding. (Please select only one.)     </li> <li>Project Category of Funding Request</li> </ol>								
	Assistance with FAA AIP gr						5.	
	Emergency preparedness a			cordance	with the Ore	egon Res	ilience Plan	
	Critical/essential services or							
	Aviation-related business de							
	Airport development for loca	al economic	development			1		
11. Documentation and Permits  Complete the following table regarding pre-construction documentation. Provide the date the document was completed and select "Completed" from the drop-down menu. If the document is currently underway, select "Underway" from the drop-down menu and provide the expected completion date. If the funding proposal is for the purchase of equipment, select the "Equipment" box.  Document Description  Date Completed  Est. Completion Date  Status  Equipment								
a. Airport Layout Plan				•		T		
b. Environmental Impact Statement								
Note any required permits, date issued, completion status and required status. Click the "+" button to add another permit.  Permit Type  Date Issued  Completion Status  Required Status								
C	lestones Complete the following table regonstruction or non-construction		ent and projected m	ilestones				
	Construction Projects	Other/Nor	n-construction Projects	(describe)	Has the mile		ected mileston start date	e Projected milestor completion date
1 Sc	coping and planning		5		230			Templotion date
	ght-of-way, land acquisition							
	ermits							
	nal plans/bidding engineering			***************************************				
1 1	ocuments				L		-	
5 C	onstruction contract award							
	roject completion		***************************************					
	and North the test of Bright 1997 (1997)							

Chahaudala	1	-4 D-	
Statewide	IIIIDact	OI PI	orect

Per ORS 367.084(3), the applicant MUST answer the following questions:

13. Does the proposed transportation project reduce transportation costs for Ore and sources of labor? If yes, provide a short explanation.	egon businesses	or improve acce	ess to jobs
14. Does the proposed transportation project result in an economic benefit to the	state? If yes, pr	rovide a short exp	planation.
15. Is the proposed transportation project a critical link connecting elements of O measurably improve utilization and efficiency of the system? If yes, provide a			at will
16. Budget How much of the cost of the proposed transportation project can be borne by the amount of funding from that source.	the applicant? I	Provide the fundi	ng source and
a. Total Project Cost or Total FAA AIP Grant Match Amount:		]	
b. Applicant Match		Percent of Project Cost	
Minimum COAR Match Requirement:		0.00%	
Source of Match Funds	Amount		Date Available
Total match funds:		-	
c. Aviation Project Funding Request to ODA  Amount requested from ODA:			
d. Project Budget Summary	00	<u>,                                    </u>	
Total applicant matching funds:  Funding request to ODA			
Total project cost or total FAA AIP grant match requirement:	\$0		
e. Pre-Agreement Expenditures  Has the project incurred any expenditures prior to the completion of this ag	reement, if awa	rded? If yes, exp	lain.
17. Is the proposed transportation project ready for construction or implementation readiness, project implementation issues, or possible delays.	on? Describe an	y unique constru	ction-
Does the proposed transportation project have a useful life expectancy that collaboration of the proposed transportation project have a useful life expectancy that collaboration is a short explanation.	offers maximum	benefit to the Sta	ate?
19. Submission  By signing this application, I certify that I am the authorizing representative fo consideration for receipt of program funds, agrees to keep the airport open for date of the Agreement, if selected as a grant recipient and awarded grant fun To submit electronically, type your name in the signature box below and submassociated with your agency. See instructions for file naming requirements and	or public use for ds. mit using a pass	a minimum of 20	years from the -mail account
Print Name Title Signatur	e	Dat	e
AVIATION DEPARTMENT USE ONLY			