

Board of County Commissioners

P.O. Box 6005 • Bend, QR 97708-6005 1300 NW Wall St, Suite 206 • Bend, QR 97701-1960 [541] 388-6570 • Fax [541] 385-3202 www.deschutes.org board@deschutes.org Tammy Baney Anthony DeBone

Alan Unger

August 31, 2015

Deschutes – Ochoco Regional Advisory Committee Katrina Van Dis 334 NE Hawthorne Ave. Bend, OR 97701

Regional Advisory Committee Members,

The Deschutes County Board of Commissioners would like to express our support for the Deschutes County Noxious Weed Cost Share Title II grant application for 2015. As you know, noxious weeds are a problem we all share in central Oregon and something we need all landowners and land managers to be engaged in so we can maintain healthy and productive lands for environmental, social and economic benefits. This proposal offers an effective way for landowners in Deschutes County to treat their noxious weeds and is a proven model to engage landowners in actively managing noxious weeds.

This project expands upon ongoing efforts to treat noxious weeds including treatment of right of ways by State, County and City government, treatment of federal and other public lands by land managers, as well as ongoing efforts undertaken by many private landowners. Cost share projects often engage new or small landowners who are unaware of noxious weeds or the appropriate steps to manage them. Often by participating in a cost share project, landowners can reduce or eliminate their noxious weeds and can establish an appropriate management and maintenance plan moving forward to keep noxious weeds under control. In addition, with landowners covering half of the costs of treatment, and Deschutes County supplying personnel to manage the projects, the investment in Title II dollars can treat many more acres than could be treated without matching funds.

This project also compliments Deschutes County's extensive outreach efforts related to noxious weeds which is comprised of presence at local events such as the Let's Pull Together weed pulls and the County Fair, as well as presentations to homeowner associations and other groups, and numerous one on one landowner contacts.

Deschutes County supports and encourages the funding of the 2015 Deschutes County Noxious Weed Cost Share project utilizing Title II funds.

Sincerely,

The Deschutes County Board of Commissioners

Anthony DeBone, Chair

Alan Unger, Commissioner

Tammy Baney, Commissioner

DFO Project NO:	15-	
-----------------	-----	--

INSTRUCTIONS: This application is a Word document that is locked; press the tab key to advance through the document, or mouse click to the next response. As you write the document will expand. The application is currently 5 pages, do not exceed 10 pages in total with a minimum font size of 11. This application is for the federal fiscal year 2015-17, projects must begin on or after October 1, 2015.

Part A: Project Contact, Location and Timeframe

A-I. Project Costs								
Funding Amount Req			Total Project Costs:\$66,538.50					
This matchs total costs f	rom Column A in your budg	This matches total cost	s from Column E in your budget					
A-2. Project Conta	ect Information			, ,				
Please list the person i	who will be able to answ	ver auestions ahou	t the project as the Cor	2+act				
Project Name: Deschu	ites County Noxious We	ed Cost Share 201	5	itact.				
Project Contact: Ed K	eith	Title: County Forest	er					
Phone: 541-322-7117		Email: ed.keith@des	schutes.org					
A-3. Fiscal Organi responsible for complia	zation/Administrator ince activities should grant	r: If different than i funds be awarded.	4-1, please provide the n	ame of the person and entity				
Organization: Deschu	tes County		Contact Person: Ed Keith					
Address: 61150 SE 27	7 th Sf.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	City: Bend	ZIP Code: 97702				
Phone No: 541-322-7	117	Email: ed.keith@deschutes.org						
A-4. Project Locatinclude up to 3 digital	tion Information: (if m photos of the project a	nore than one location rea with your hard	on, list all) An 8.5 X 11 I copy application.	area map is <u>required;</u> you may				
National Forest(s): Deschutes	Township(s):Many	Range(s):Many	Section(s): Ma	County(ies): Deschutes				
Detailed Project Loca noxious weeds.	tion Description (100 ch	naracters max): Pri	vate lands in Deschute	s County with A or B rated				
Ranger District: Bend Crescent	Ft. Rock, Sisters,	if project will occur on private land: vners in Deschutes County (several)						
		1						

A-5. Time Frame Information: Provide an estimate and the end date should reflect the point at which <u>all projectory</u> completed.	of start and end dates. <u>The start date must be after 10/1/2015,</u> t activities, including those supported by matching funds, will be
Start Date (mm/dd/yy): 3/1/2016	Completion Date (mm/dd/yy): 12/31/2018
Is this a continuation of a previously RAC-funded pro What was the title of the previously funded project?	
Part B: Title II Eligibility	
B-I. How does the proposed project meet the	purposes of the Legislation?
Improves maintenance of existing infrastructure. Implements stewardship objectives that enhance Restores and improves land health. Restores water quality.	
B-2. Project Type (check all that apply, must choose of	t least one)
Road Maintenance Road Decommission/Obliteration Other Infrastructure Maintenance Soil Productivity Improvement Watershed Restoration & Maintenance Fish Habitat Restoration Reestablish Native Species Trail Maintenance	Trail Obliteration Forest Health Improvement Wildlife Habitat Restoration Control of Noxious Weeds Fuels Management/Fire Prevention Implement CWPP Project Community Economic Benefit Other, specify
B-3. What is the primary purpose of the projecB-4. Status of Project Planning:	t? (Select only one from B-2) Conrol of Noxious Weeds
National Environmental Policy Act (NEPA) Comple complete please consult your Forest District Range most projects cannot be funded in the necessary to this is not applicable.) Date completed (dd/mm/yyyy) NEPA Project Name	r before submission as
Endangered Specific Act Consultation Complete:	☐ Yes ☐ No ☒ N/A
Dept. of State Lands/ODFW Permits for In-Stream Dept. of State Lands/Army Corps of Engineers Fill/Obtained:	
State Historic Preservation Office (SHPO) Concurre	nce Received: Yes No N/A
Project Design(s) Completed:	Yes No N/A
Survey and Manage Completed:	Yes No N/A
3-4. Will the project generate merchantable tim may be subject to merchantable contracting pilot progra	ber? If yes, the project

Part C: Narrative

- **C-1. Brief Project Description:** (in <u>one sentence</u>) This project will treat private lands in Deschutes County infested with A or B rated noxious weeds by providing funds for half the costs of treatment projects, making lands more productive and preventing spread to other areas including the National Forest.
- **C-2. Detailed Project Description** (2000 characters max) Deschutes County will assess potential project sites throughout the county and qualified sites with A and B rated noxious weeds will receive technical and financial assistance for weed treatment and restoration utilizing integrated vegetation management techniques. Landowners will be reimbursed for half of the initial project costs as an incentive to complete the work. Landowners will also be responsible to perform follow up maintenance as needed to maintain the project site.
- C-3. How will cooperative relationships among people that use federal lands be improved? List known partnerships or collaborative opportunities Identify the entities and individuals that have been contacted about this project (please list).

Deschutes County has formed a noxious weed advisory board where people and organizations concerned about weeds can collaborate together to educate the public and form partnerships that work towards reduction of noxious weeds throughout the County and across ownerships. The noxious weed board brings together citizens and representatives from the US Forest Service, Deschutes County, Bend Parks and Recreation, City staff, landscaping companies and other private business, as well as the Oregon Department of Agriculture and other state agencies. The noxious weed advisory board is an opportunity for many organizations to collaborate together toward a common cause. The project will help advance the goals of the noxious weed board by treating properties highly infested with A or B rated noxious weeds and putting owners on a plan to manage their noxious weeds. The weed board and Deschutes County will promote opportunities for private landowners to participate in projects while conducting outreach and education to a broad base of citizens throughout Deschutes County. This will occur through presentations to civic groups, presence at relevant community events as well as one on one contact with interested landowners. Through all these collaborative actions we will provide the education and financial resources the landowners need to effectively treat weeds on their property. This project will also serve to compliment treatment projects on federal lands.

C-4. How is this project in the best interest of the community? Identify benefits to the community (2000 characters max)

Noxious weeds that reduce wildlife habitat, water quality, land productivity, and increase fire risk will be reduced and eliminated through eradication projects. Desirable plants will be restored that will benefit wildlife, increase land and soil productivity and reduce fire risk, while enhancing usability of the land for a variety of purposes including agriculture, recreation, and scenic quality.

C-5. How does the project benefit federal lands/resources (2000 characters max) Deschutes County has a large and diverse population with a high percentage of citizens that use, enjoy or travel through federal lands on a regular basis. Private lands are intermixed with federal lands in such a way that problems such as noxious weeds located on one property soon become an issue for the larger area. It is easy to see that with the heavy public use of the National Forest by the public, that not treating weeds on private lands will quickly lead to trouble for National Forest lands. Treating weeds on private lands will reduce spread of weeds to and infestations of weeds on federal lands and will therefore provide direct benefit by way of reduced infestations of noxious weeds, and reduced need for treatment on National Forest lands.

C-6. What is the proposed method(s) of accomplishment? (Check at least one)

AmeriCorps Conservation Crews Contract Job Corps Federal Workforce County Workforce		· ·		DFO Project NO: 15
Part D: Project Outco	mes			
mocre the quantitative measure	ments in the spa-	ce provided as they per	tain to your p	project.
Miles of road maintained				
	d/ablitarated			
	u/obliterateu			
Miles of trails obliterated				
Miles of stream/river restore	d/improved			
	•			
Acres of hazardous fuels treat	ted			
Acres of forest health improv	ed			
Acres of wildlife habitat resto	red/improved			
Acres of rangeland improved				
Acres of noxious weeds contr	olled		750	
Acres of native species establ	ished			
Timber volume generated (m	bf)			
(one FTE is 40 hours/week x 5		o the nearest tenth		
·	e prevention)			
	e prevention)		T 100 F 100	
Notic of the above			L	
Conservation Crews Grant Contract Agreement Job Corps Stewardship Contract Federal Workforce Merchantable Timber Pilot County Workforce Other				

E-1. Monitoring Plan

A. Describe the method of measurement for whether the project meets or exceed the desired ecological condition and community goals outlined above. This plan should include evaluation methods in relation to your project outcomes listed in Part D. (1000 characters max)

Acres planned and acres treated are documented prior to and after project implimentation so that total acres of noxious weeds treated can be reported. Project sites are verified and acres treated are tracked and will be reported at the end of the project.

- B. List the names of those responsible for monitoring these methods. Ed Keith
- C. Identify the total funding needed to carry out specific monitoring tasks.

\$ 2000

E-2. Employment and Training

A. How will the project be evaluated to determine if it created local employment or training opportunities? (1000 characters max)

Analysis of anything	DFO Project NO: 15-
Analysis of contractor receipts will show dollars expended towards local choose to hire a licensed applicator for herbicide treatment of weeds we employment.	l employment. Most landowners hich will provide direct local
B. List the names of those responsible for monitoring these op Ed Keith	portunities.
C. Identify the total funding needed to carry out specific monit $$500$	oring tasks.
E-3. Improved Use or Value-Add of Removed Products (if applicable) A. How will the project be evaluated to determine if it improve to, any products removed from the land consistent with the put (1000 characters max)	ed the use of, or added value rposes of Title II?
By treating noxious weeds the use of the land is improved for wildlife has retention, and overall usability. By tracking acres treated and restored thow many acres received added value by eliminating noxious weeds. B. List the names of those responsible for monitoring these me	he project will be able to report
Ed Keith C. Identify the total funding needed to carry out specific monit \$ 500	
E-4. Identify remedies for failure to comply with the term of this ag	reement
Unused funds will be returned to the RAC	
Other	
If "Other" is selected, explain Monitoring Remedies.	
F: Continuation Project Update SKIP IF THIS IS NOT A C	CONTINUATION PROJECT
F-1. Is this a continuation of a previously funded RAC project? Yes	□ No ⊠
F-2. Please list the deliverables, outcomes and activities stated on the specific 750 shows a second	the previous RAC application
(be specific) 750 characters max.	

F-3. Did you achieve these results? Yes ___ No __ If not, please explain why: (500 characters max)

Identify the activities and the source funding for the 2015 RAC Project Request only.

	(RA	AC Funds		tching Funds:	1	Matching Fund	: Nc	on-Federal)			
Insert Project Name HERE:		Requested:)		Federal Funds)		(Iviaterning runus. 1					
	C	olumn A		Column B		Column C		Column D	(Column E	
Activities (list)		Requested RAC Funds		Federal Agency Funds		Other Cash Funds		Other In-Kind Funds		Total Project Cost	
PERSONNEL (Position Title, Wages	\$		\$	-	\$	11,200.00	\$	_	\$	11,200.00	
Benefits, etc.) County Forester \$56/hr	\$	<u>-</u>	\$	-	\$	-	\$	*	\$	-	
x 200 hours	\$. <u></u>	\$	-	\$	-	\$	-	\$		
	\$		\$	~	\$	-	\$	-	\$	-	
	\$	-	\$	-	\$	-	\$	-	\$	-	
:	\$	-	\$	-	\$	-	\$	-	\$	-	
	\$	~	\$	-	\$	-	\$	-	\$	-	
CONTRACTED SERVICES (Grant	\$	24,375.00	\$	~	\$	24,375.00	\$	-	\$	48,750.00	
Administration, Labor, Consulant,	\$	-	\$		\$	-	\$	-	\$	*	
Management, etc.) Weed treatment	\$	_	\$	-	\$	-	\$	-	\$	-	
@ \$65/acre x 750 acres	\$		\$	-	\$	~	\$	-	\$	-	
SUPPLIES/MATERIALS (Fencing,	\$	-	\$	_	\$	~	\$	-	\$	-	
Plants, Film, Office Supplies, etc.)	\$		\$	-	\$	-	\$	-	\$	-	
	\$		\$	-	\$	-	\$	-	\$	-	
	\$		\$	-	\$	-	\$	-	\$	_	
DESIGN/ENGINEERING & PERMIT	\$		\$	-	\$	+4	\$	-	\$	-	
COSTS (Design, Permits, Site Surveys,	\$	-	\$	-	\$	-	\$	-	\$	-	
etc.)	\$	-	\$	-	\$	-	\$	-	\$	-	
	\$	-	\$	-	\$	-	\$	-	\$	-	
TRAVEL 6000 miles x .57/mile	\$		\$	-	\$	3,420.00	\$	•	\$	3,420.00	
NEPA (including clearance and						•					
consultation with regulatory agencies					1						
e.g. USF&W	\$	-	\$	-	\$	-	\$	-	\$	-	
INDIRECT COST RATE If you have a		•	:								
Federally approved negotiated							Ì				
indirect cost rate you may charge up											
to 5% indirect costs. *	\$		\$	_	\$	-	\$	•	\$	-	
OTHER	\$	-	\$	-	\$	-	\$	*	\$	-	
	\$	-	\$	_	\$		\$	-	\$	-	
PROJECT SUB-TOTAL	\$	24,375.00	\$	-	\$	38,995.00	\$	-	\$	63,370.00	
USFS ADMIN OVERHEAD (5%				a de la coma de	la de	a di dinasaran	Page 1		m		
automatically added to your Total					100	residente de la companya de la comp					
Requested RAC funds and Total	-	•									
Project Costs)	\$	1,218.75	NA		NA		NA	usa den usaban	\$	3,168.50	
TOTAL COST	\$	25,593.75			· • • • • • • • • • • • • • • • • • • •				Ş	66,538.50	
	j j	JNDING							SASTEMBER CONCENSES	u a noto o a compresso de participa de la compresión de la compresión de la compresión de la compresión de la La compresión de la compre	
	А	MOUNT QUESTED							וטו	AL PROJECT COSTS	