





#### Tamarisk Coalition Funding Webinar Series #4: Funding Opportunities for Restoration in Colorado

Kristen Jespersen, Funding Program Coordinator Tamarisk Coalition

**January 23, 2013** 

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a non-profit alliance vorking to restore riparian lands Tamarisk Coalition

RO Box 1907 · Grand Junction, CO 81502

## Web Conferencing Ground Rules

- Everyone will be muted during the presentations.
- Content related questions will be taken after the presentations.
- If you have a question or are experiencing technical difficulties please type your issue in the chat box.
- In lieu of a sign-in sheet please type your name, organization and watershed into the chat box.
- Mute your computers to prevent feedback.
- When speaking please mention your name and affiliation.
- Press \*1 to ask a question during the appropriate time.
- Please fill out our online evaluation form after the webinar: <u>https://www.surveymonkey.com/s/TCfundingwebinar</u>

## **Funding Webinar Series**

### • Upcoming Webinars:

- Sustainable Funding Tools TBD
- Funding for Restoration in Utah TBD
- Funding for Restoration in Arizona TBD
- Common Pitfalls of Grant-writing and Fundraising TBD

Feel free to send suggestions for future webinars to: kjespersen@tamariskcoalition.org



## **Colorado Funding Opportunities**

#### • Colorado Department of Agriculture - February 22, 2013

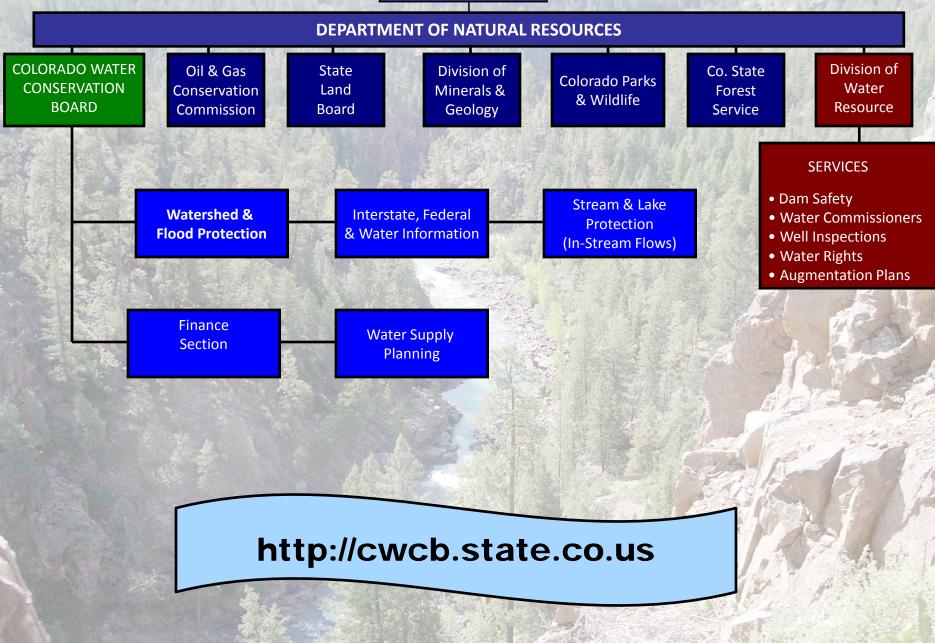
- Noxious Weed Management Fund
  - Purpose: To eradicate and/or contain state, regionally, or locally rare noxious weed species/populations and to prevent high-priority weed populations from advancing onto USFS property
- State and Private Forestry Grant
  - Purpose: To eradicate and/or contain state, regionally, or locally rare, noxious weed species populations and to prevent the spread of high priority weed populations.

#### • Colorado Collaboration Award - March 15, 2013

- Purpose: To recognize an outstanding collaboration, and to gather information about effective collaborations that nonprofit groups across the state can use as a model to establish and strengthen their own collaborations.
- Eligibility Functioning since 2011; have a signed MOU in place
- For more information about these and other funding opportunities see: <a href="https://www.riparianrestorationconnection.org">www.riparianrestorationconnection.org</a>

#### **ORGANIZATIONAL CHART**

GOVERNOR





Loans & Grants	Environment	Water Management	Legal	Technical Reso	urces Public	c Information	About Us
Water Project Loan Program Water Efficiency Grants Water Supply Reserve Account Grants Colorado Healthy Rivers Fund Grants	Instream Program Climate Change Watershed Protection & Restoration Nonconsumptive Needs Endangered Species	Wa Fio <b>2. CLI</b> Wa Bat Water Projects & Programs	Policies Guidelines Governmental Agreements	Colorado Risk MAP	stems Flood & Flood & Task F Publica Presen Instrea Calls	ations	About the CWCB CWCB Staff CWCB Board About the IBCC & Roundtables CWCB Jobs Website Tour **75th Anniversary Celebration
More	More		10.50	More	More		More
75th Anniversary Sign up for CWCB News & Informat	The Colora Denver and	<b>1. http://c</b> do Water Conservation Board other state agencies in our ju enerations.	(CWCD) IN		o.us	Meeting 30 AM Marriott Denver Tech Ce 4900 South Syracuse Str Denver, CO 80237	
IBCC & Roundtable	es	The CWCB is turnin Check out our 75th A Get details on th	Anniversary Cele	bration pages.		<ul> <li>Printable Ag</li> <li>Agenda</li> <li>Map</li> </ul>	enda
Colorado's		River Basin Water Supply a	and Demand Stu	Nevada Utah	Wyoming	CWCB Events Water Availability Task Force Meeting CWCB Board Meeting	1/23/2013 9:30 AM 1/28/2013 8:30 AM

## Colorado Water Conservation Board Watershed & Flood Protection Section

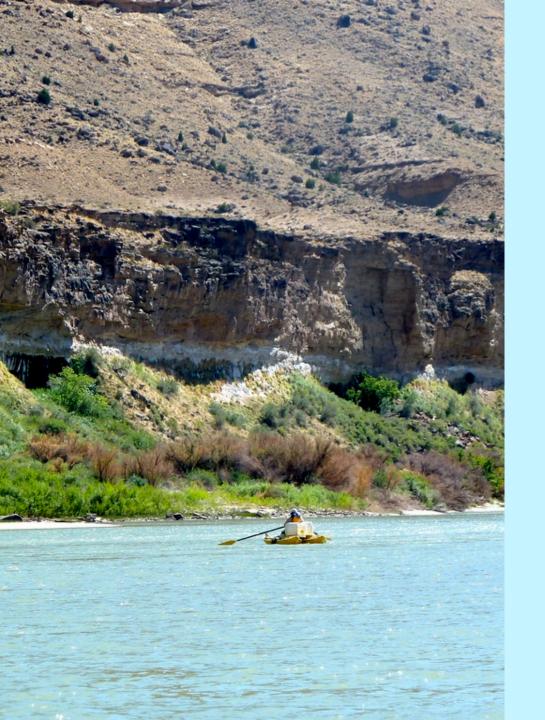
Grant Programs: >Invasive Phreatophyte Control Program (IPCP)

Colorado Watershed Restoration
Program (CWRP)

Colorado Healthy Rivers Fund (CHRF)

>Fish and Wildlife Resources Fund





#### Invasive Phreatophyte Control Program

Applicants must describe a plan to:

- Control Invasives through Integrated Pest Management (IPM) Approach
- Control secondary weeds
- Restore and re-vegetate riparian areas
- Monitor and maintain the project

Program requires 50% match funding



#### Invasive Phreatophyte Control Program

#### **Timeline**

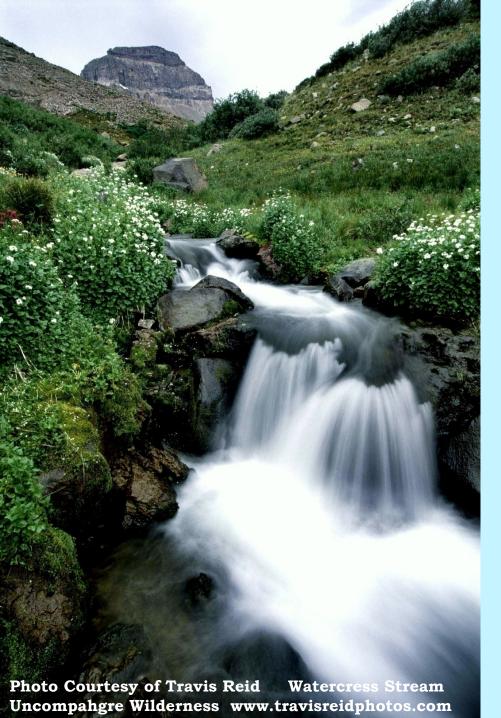
Application Available: Currently Available Online

Due Date: Summer/Fall 2013

Applicant Notification: Winter 2014

> Grants Awarded: Winter 2014

Progress Reports Due: Every six months



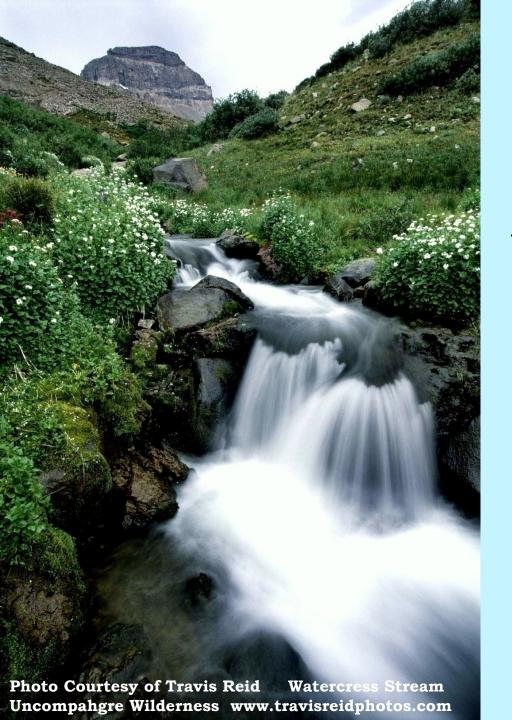
#### Colorado Watershed Restoration Program

-Commitment to collaborative approaches

-Commitment to protect and/or restore ecological processes that connect land and water

-Broad based involvement and support

- Match support (50%)



### Colorado Watershed Restoration Program Timeline

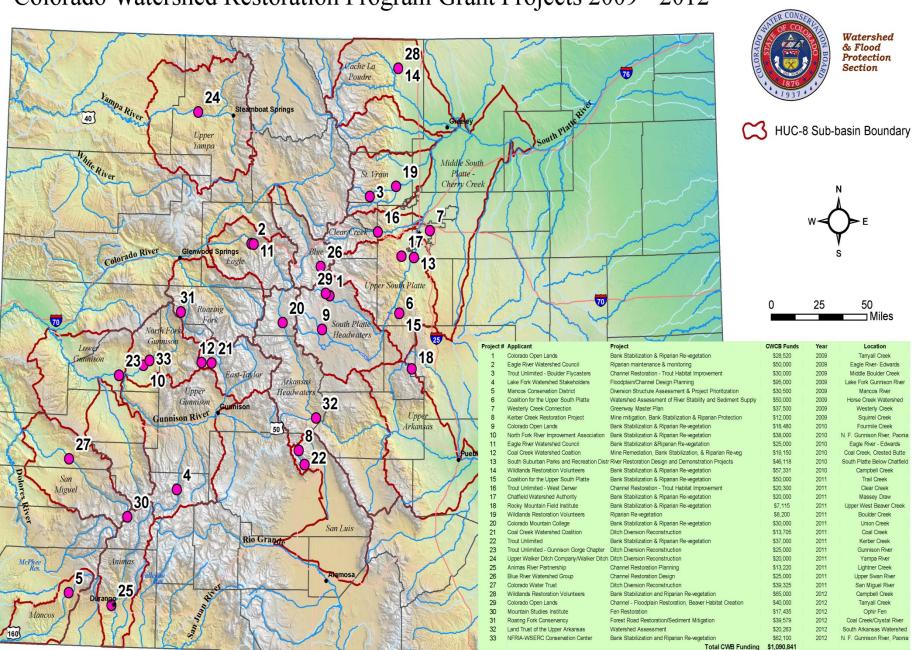
-Application Available: July 1

-Due Date: September 30

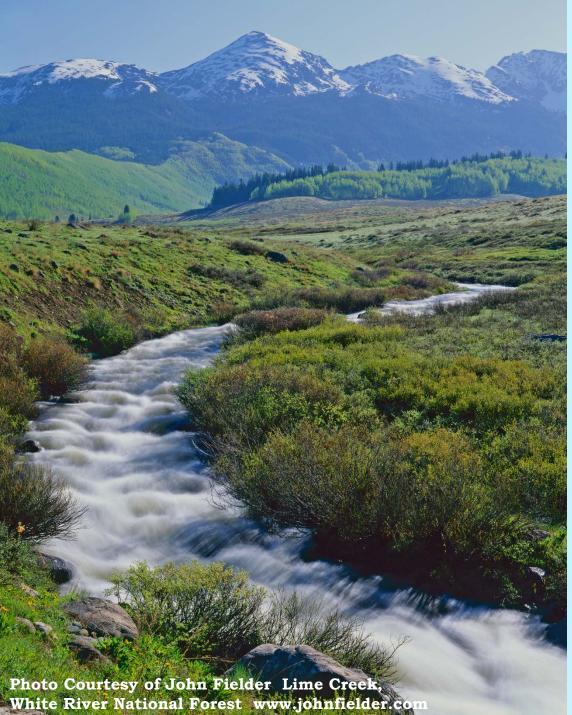
-Applicant Notification: December 15

> -Grants Awarded: December 15

-Progress Reports Due: Annually



#### Colorado Watershed Restoration Program Grant Projects 2009 - 2012



#### Colorado Healthy Rivers Fund

-Commitment to collaborative approaches

-Watershed protection/ restoration (land, water, and other natural resources) project or plan

-Broad based involvement and support

- Match support



#### Colorado Healthy Rivers Fund

#### **Grant Types**

Planning Grant Maximum Funding = \$25,000 (AVG = \$12,000) Match =20% Plan Total (in-kind and/or cash)

Project Grant Maximum Funding = \$50,000 (AVG = \$15,000) Match =20% Project Total (in-kind and/or cash) + additional cash



#### Colorado Healthy Rivers Fund

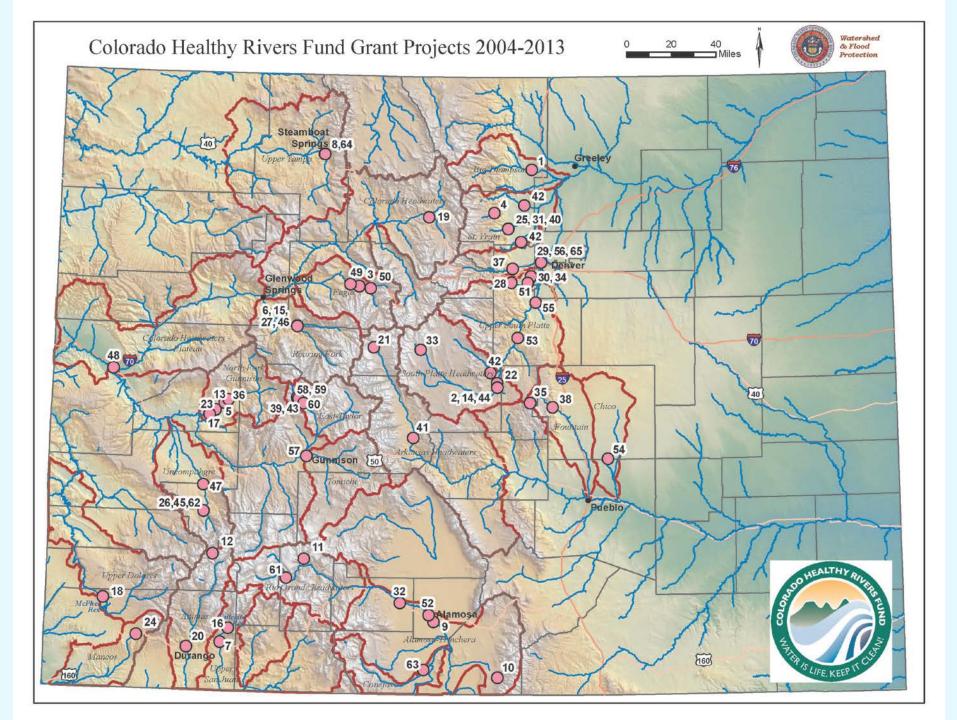
#### **Timeline**

-Application Available: March 1

-Due Date: April 30

-Applicant Notification & Grant Award: September 30

-Progress Reports Due Annually (2 year maximum time span)



#### Colorado Healthy Rivers Fund - Grant Project History

umber	Grant Recipient	
1	Big Thompson Watershed Forum	
2	Coalition for the Upper South Platte	
3	Eagle River Watershed Council	In
4	James Creek Watershed Initiative	
5	North Fork River Improvement Association	
6	Roaring Fork Conservancy	
7	San Juan Resource Conservation & Development Council	
8	Routt County Conservation District	
9	Rio Grande Headwaters Restoration Project	
10	Colorado Acequia Association	
11	Willow Creek Watershed Reclamation Committee San Juan Resource Conservation & Development	
12	Council	
13	North Fork River Improvement Association	
14	Coalition for the Upper South Platte	
15	Roaring Fork Conservancy	
16	San Juan Resource Conservation & Development Council	
17	North Fork River Improvement Association	
18	Dolores Water Conservancy District	
19	Grand County Water Information Network	
	San Juan Resource Conservation & Development	
20	Council	
21	Lake Fork Watershed Working Group	Mi
22	Coalition for the Upper South Platte	
23	North Fork River Improvement Association	
24	Mancos Conservation District	
25	Boulder Creek Watershed Initiative	
26	Uncompahgre River Stewardship Alliance	
27	Roaring Fork Conservancy	
28	Friends of Bear Creek	
29	Colorado Watershed Network	
30	Colorado Storm Water Council	
31	Boulder Creek Watershed Initiative	
32	Rio Grande Headwaters Land Trust	Ope

N

#### Project

Water Quality Mapping and Analysis Hayman Fire Rehabilitation nventory & Assessment of Riparian Corridor 33 Riparian Corridor Restoration 34 Irrigation Diversion Reconstruction 35 Watershed Stream Flow Survey 36 37 Water Quality Data Synthesis 38 Upper Yampa Implementation Plan 39 Watershed Restoration Strategic Plan 40 Sedimentation Mitigation 41 Stream Restoration / Flood Control 42 43 Kansas City Mine Reclamation 44 Paonia River Park 45 Hayman Fire Rehabilitation 46 Watershed Stream Flow Survey 47 48 Water Quality / Quantity Monitoring 49 Chipeta Dam Removal 50 Watershed Plan below McPhee Reservoir 51 Algae Monitoring Project 52 53 Watershed Plan 54 lining Remediation with Wetlands Treatment 55 River Restoration 56 Irrigation Diversion Reconstruction 57 Watershed Plan 58 Community Stewardship Plan 59 Watershed Plan 60 Watershed Plan 61 Watershed Plan 62 Macroinvertebrate Sampling 63 E. Coli Assessment and Management Plan 64 Water Quality Monitoring Project 65 en Space / Conservation Easement Acquisition

Park County & Colorado Open Lands Colorado Storm Water Council **Rocky Mountain Field Institute** North Fork River Improvement Association Institute for Environmental Solutions Fountain Creek Restoration Committee Coal Creek Watershed Coalition Boulder Creek Watershed Initiative Arkansas Headwaters Recreation Area Wildlands Restoration Volunteers Coal Creek Watershed Coalition Coalition for the Upper South Platte Friends of the River Uncompany Roaring Fork Conservancy Colorado River Water Conservation District Tamarisk Coalition Eagle River Watershed Council Town of Vail Groundwork Denver **Rio Grande Headwaters Restoration Project** Coalition for the Upper South Platte Wildlands Restoration Volunteers Chatfield Watershed Authority Colorado Watershed Assembly Tomichi Creek Stakeholders Group Coal Creek Watershed Coalition Coal Creek Watershed Coalition Crested Butte Land Trust Southwest Conservation Corps Uncompahgre Watershed Partnership **Rio Grande Headwaters Land Trust Routt County Conservation District** Colorado Watershed Assembly

Channel Morphology Assessment E. Coli Assessment and Management Plan **River Restoration** Irrigation Diversion Reconstruction Water Quality Monitoring - Emerging Contaminants **River Restoration** Water Quality Monitoring Water Quality Monitoring Project Sedimentation Mitigation - River Restoration **Riparian Restoration** Stormwater Management Mine Remediation Planning Watershed Plan Watershed Plan Education & Outreach Water Quality Monitoring Station Ecotype Specific Riparian Plant Development **Riparian Restoration River Restoration** Riparian Re-vegetation, Community Education **Riparian Re-vegetation** Sedimentation Mitigation Invasive Species Removal, Riparian Re-vegetaion Water Quality Monitoring Macroinvertebrate Sampling **Riparian Vegetation Assessment** Sediment Analysis Water Quality Monitoring - Slate River Bank Stabilization and Riparian Re-vegetation **Riparian Re-vegetation** Community Outreach and Education Conservation Opportunities, Edcuation, & Outreach Upper Yampa River Watershed Plan River Watch Macroinvertebrate Sampling



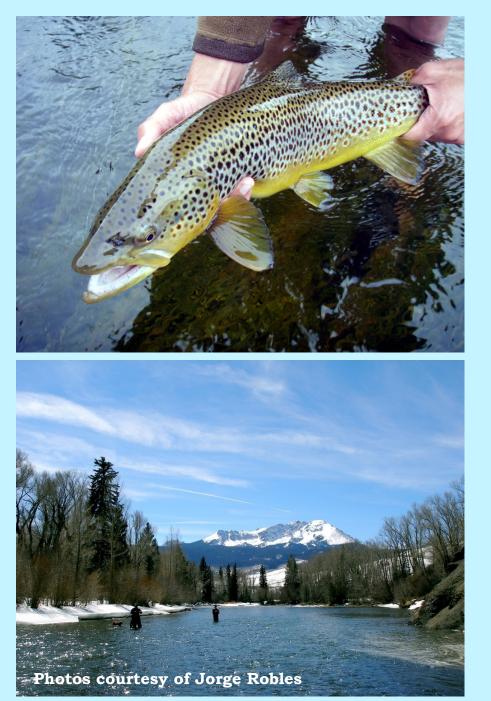
mated Tax Credit Carry Forward to 2013 first quarter, if any	• 31	00
ry Contributions enter your donation amount, if any:		
game and Endangered Wildlife Cash Fund	• 32	00
rado Domestic Abuse Program Fund	• 33	00
s Prevention Activities Program Fund	• 34	00
ern Slope Military Veterans Cemetery Fund	• 35	00
3 et Overpopulation Fund	• 36	00
37. Colorado Healthy Rivers Fund	• 37	00
38. Alzheimer's Association Fund	• 38	00
39. Military Family Relief Fund	• 39	00
40. Colorado Cancer Fund	• 40	00
41. Make-A-Wish Foundation of Colorado Fund	• 41	00
42. Colorado 2-1-1 First Call for Help Fund	• 42	00
43. Unwanted Horse Fund	• 43	00
44. Goodwill Industries Fund	• 44	00
45. Families in Action for Mental Health Fund	● 45	00
46. Colorado Multiple Sclerosis Fund	• 46	00
47. Subtotal, add lines 31 through 46	47	00
48. Refund, subtract line 47 from line 30 (see page 10)	• 48	00

File using Revenue Online and enter Direct Deposit information to get your refund in half the time!

#### **Colorado Healthy Rivers Fund – Donations by Year**

Fiscal Year	Amount	<b>Donations</b>	Average
2003	\$98,683	14,871	\$6.64
2004	\$96,800	14,012	\$6.91
2005	\$90,059	12,761	\$7.06
2006	\$85,711	11,971	\$7.16
2007	\$83,003	10,601	\$7.83
2008	\$80,192	10,515	\$7.63
2009	\$97,482	11,611	\$8.40
2010	\$88,585	10,424	\$8.50
2011	\$96,090	10,412	\$9.23
2012	<u>\$96,225</u>	unk	unk
	\$912,830	107,178	

Information provided by the Colorado Department of Revenue



#### Fish and Wildlife Resources Fund

#### **Project Eligibility:**

River Restoration and/or Water Rights Appropriation/ Acquisition to Preserve or Improve Natural Environment to Mitigate Impact of an Existing Water Facility.

#### **Applicant Eligibility:**

Operators of Water Facility for which Mitigation is Desired

CWCB

#### Thanks...See you on the River!

Chris Sturm 303-866-3441 ext. 3236 chris.sturm@state.co.us

## The Colorado Parks & Wildlife Wetlands Program

E Barres



Brian Sullivan, Coordinator

Program Overview for the Tamarisk Coalition Funding Webinar January 23, 2013

## **Program Goals**

- Improve the status of declining or atrisk species
- Improve the distribution and abundance of ducks and opportunities for waterfowl hunting





## **Priority Species**

## • Waterfowl: Ducks (8 spp.)

### "At-Risk Species":

Wildlife Action Plan Tier 1 species associated with wetlands/riparian areas (n=25; 12 birds, 5 fish, 3 mammals, 5 herps)

## **Priority "At-Risk" Species**

#### <u>Birds</u>

Bald Eagle Least Tern S.W. Willow Flycatcher Piping Plover Western Snowy Plover W. Yellow-billed Cuckoo Long-billed Curlew Greater Sandhill Crane American Bittern Short-eared Owl Red-naped Sapsucker Lewis's Woodpecker

#### <u>Herps</u>

Yellow Mud Turtle Common Garter Snake Boreal Toad Northern Leopard Frog Plains Leopard Frog

#### **Mammals**

Jumping Mice (both subsp.) River Otter Dwarf Shrew

#### <u>Fish</u>

Northern Redbelly Dace Southern Redbelly Dace Brassy Minnow Arkansas Darter Plains Orangethroat Darter Wetland/Riparian Restoration and Enhancement Grants



#### Typical Annual Funding ~\$1 million; sources: - GOCO (Great Outdoors Colorado lottery) - Hunting and angling license fees, including waterfowl stamps

#### Next RFA (Request for Applications) potentially spring 2013





## **Grant Program Sideboards**

- Restoration, enhancement, and creation projects only (separate RFP for protection)
- Project planning and design costs are eligible
- Monitoring/evaluation allowed as match only
- \$100K maximum award per individual project
- Block grants allowed (>2 projects; up to \$200K)
- No matching funds required except for non-CPW public lands (minimum 1:1)
- Up to 3-year window for project completion
  - Quarterly and final reports required

## **Project Types/Practices:**

- Shallow water impoundments
- Slough clearing/dredging
- Sandbar clearing
- Tamarisk/Russian olive/cattail/weed control
- Revegetation
- Erosion/bank/gully stabilization
- Fencing
- Buffers
- Others...

## Thank You!



#### Contact:

Brian Sullivan, Wetlands Program Coordinator Fort Collins Service Center Tel. 970-472-4306 brian.sullivan@state.co.us

#### Web Resources (Land & Water Pages):

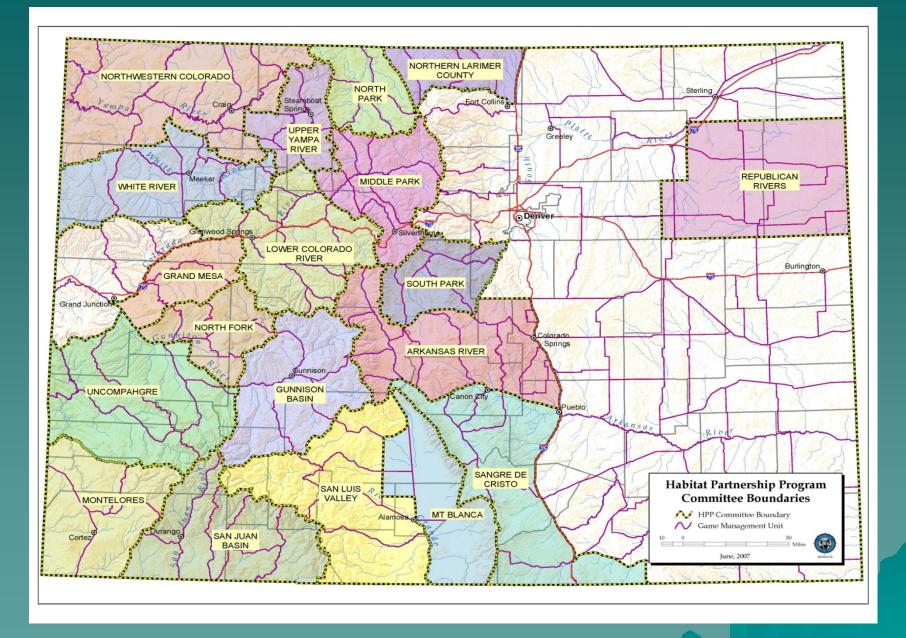
Strategic Plan
Funding RFAs (when available)
Annual grant awards summary
Regulatory info.
FAC contacts
Project accomplishment reports
Waterfowl stamp info.

# HABITAT PARTNERSHIP PROGRAM

"Local Solutions to Local Problems"







Annually, the HPP program receives 5% of deer, elk, pronghorn, moose license fees from those areas that have local HPP committees. (\$2+ Million) – BUT we also depend on partners to leverage money and increase accomplishments



## **HPP Project Information**

 HPP is intended to assist private landowners with big game conflicts (e.g. management of invasive species).

 Projects can be undertaken wherever they would effectively address the problem and reduce or resolve conflicts - on private or public property.

 Projects emphasize partnerships and leveraging of money.

 Projects look to both short term fixes and long term solutions.

## How to do a Project

- Contact your local DWM, agency colleague or a committee member
- Contact your local CPW office for HPP meeting information
- Attend a HPP meeting in your area
- Talk with people who have done a project before.
- Fill out a project proposal and present it to your local committee - on CPW website
- http://wildlife.state.co.us/landwater/private landprogram/hpp



### Habitat Project Examples















#### http://wildlife.state.co.us/landwater/privatelandprogram



# Forest Restoration Grant Program

Naomi J. Marcus Forest Stewardship Coordinator January 23, 2013



www.csfs.colostate.edu



For Funding Opportunities...

#### Visit http://csfs.colostate.edu/pages/funding.html

Contact your local CSFS forester http://csfs.colostate.edu/pages/your-local-forester.html

www.csfs.colostate.edu



#### **Purpose of the Program**

Demonstrate community-based approach of forest restoration

#### **Collaboration!**







#### **History**

- HB-1130
- SB-071
- HB-1199
- HB-1032



www.csfs.colostate.edu



#### Accomplishments

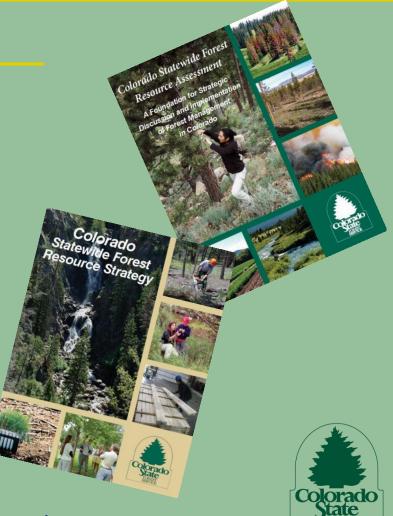
Legislation	Projects Awarded	Funds Granted	Funds Leveraged	Counties Engaged	Acres Treated
HB07-1130	12	\$977,345	\$1,355,004	11	3115
SB08-071	28	\$1,800,000	\$3,500,000	13	6000
HB09-1199 R1	17	\$970,000	\$2,000,000	13	1500
HB09-1199 R2	12	\$1,132,825	\$1,188,629	12	1482

Anticipate HB09-1199 R3 (17 projects): Awarded \$815,365; Leverage \$853,442; 1205 acres



#### Criteria

- Basic eligibility
  - 60/40
  - Location
  - CWPP
  - Supported by Forest Action Plan
- Colorado Youth Corps
- Water Resource Protection
  - Multiple objectives
- Be specific!

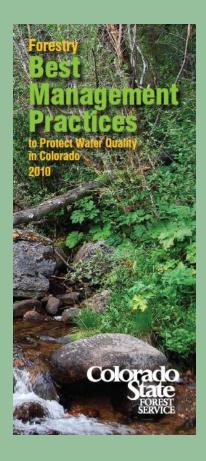


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#### **Thinking Ahead**

- Project Area-think big
- Partners-collaboration is key
- Rally interest and get commitment
- Sources of contribution
- Don't forget BMPs
- Think from outside your shoes







# Highlight - Coalition for the Upper South Platte

- Awarded funds from HB1130 and SB071
  - Teller and Park counties
  - ~1600 acres treated
  - ~43,000 Volunteer hours
- Activities
  - Fuel mitigation



- 7600 seedlings planted to reduce erosion and improve water quality
- 40 cords of firewood was donated to Teller County residents who needed fuel for heating
- 50 logs sold to a local saw mill, and revenues for log sales was donated to the non-profit group Help the Needy



# Highlight – Buffalo Creek Ranch

- Awarded funds from HB1199 Round One
  - Jackson County
  - 157acres
  - Cross-boundary
- Activities
  - Wood utilization



- Mountain pine beetle response/fire mitigation



# Highlight – Tamarisk Coalition

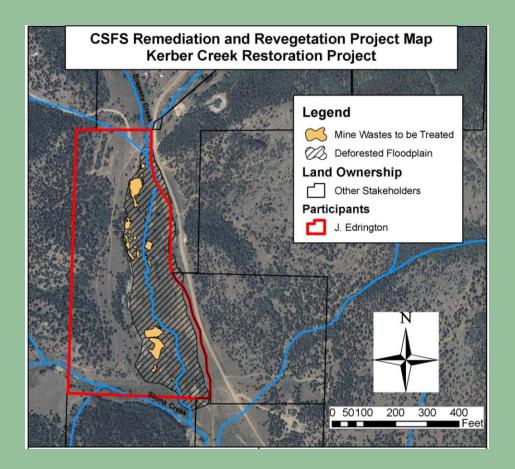
- Awarded funds from HB1199
  - Mesa County
  - 89 acres completed, 86 acres, 65 acres
  - Youth Corps
- Activities
  - Tamarisk and Russian olive eradication
  - Native grass seeding
  - Willow planting



# Highlight – Kerber Creek

#### Awarded funds from HB1199 Round Two

- Saguache County
- Over 2 acres riparian restoration
- Activities
  - Stream stabilization and reshaping
  - Native seedling planting





#### **Applying for a Grant**

- Request for Proposal released January 9
- Prepare and submit proposal (approx 4-6 weeks) February 27
- District review first-initial screening (1-2 weeks)
- State office screening (approx 2 weeks)
- Advisory panel review (approx 4 weeks)
- Advisory panel discussion (1 day)
- Recommendations to the State Forester
- Notifications
  - Scope of Work
  - Funding amount/matching expectations
  - Deadlines





#### **Applying for a Grant**

- Triple check all fields are complete
- Boxes checked
- Narratives:
  - Character limits:
    - Be brief yet thorough
    - Use all available space
  - Did you answer the question in the correct field?
- Check the math
- Ask Questions





#### Questions, Comments, Concerns....



Naomi J. Marcus naomi.marcus@colostate.edu 970-491-6303





www.csfs.colostate.edu



#### A Brief Introduction to SEPs



# What is a SEP?





#### Four main criteria:

- Project implemented voluntarily as a result of an enforcement action;
- Project that produces environmental or public health benefit;
- Beyond what is required for compliance;
- Compliance with the Department's SEP Policy.

# **SEP Eligibility**



#### **Must be either:**

- Regulated Entity in an Enforcement Action
- Governmental Entity (including special districts)
- 501 (c) 3 Nonprofit
   Organization

# **SEP Categories**





- 1) Pollution Prevention
- 2) Pollution Reduction
- 3) Environmental Restoration and Protection
- 4) Environmental Assessments (EMS or P2 Audit)
- 5) Environmental Education & Training
- 6) Public Health

#### Environmental Restoration and Protection





Reduction in discharges of pollutants;

Restoration of a wetland;

 Development of a conservation program or protection of habitat critical to the well-being of a species or ecosystem;

 Purchase and management of a area as an open space buffer zone to protect sensitive species or water quality; and

Conservation easements.



#### Total SEP Allocations

- - •



#### • Total SEP Allocations \$2.25 Million



#### • **Total SEP Allocations** \$2.25 Million

Number of Projects



#### • **Total SEP Allocations** \$2.25 Million

# Number of Projects

28



#### • **Total SEP Allocations** \$2.25 Million

# • Number of Projects 28

Average Amount of Funding per Project



#### • **Total SEP Allocations** \$2.25 Million

# Number of Projects

28

 Average Amount of Funding per Project <sup>\$80,382</sup>



- **Total SEP Allocations** \$2.25 Million
- Number of Projects 28
- Average Amount of Funding per Project \$80,382
- Range of Project Funding Amounts



- **Total SEP Allocations** \$2.25 Million
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- Range of Project Funding Amounts \$1,640 to \$315,448



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- Percent of SEPs receiving under \$100,000



- **Total SEP Allocations** \$2.25 Million
- Number of Projects 28
- Average Amount of Funding per Project \$80,382
- **Range of Project Funding Amounts** \$1,640 to \$315,448
- Percent of SEPs receiving under \$100,000 71%

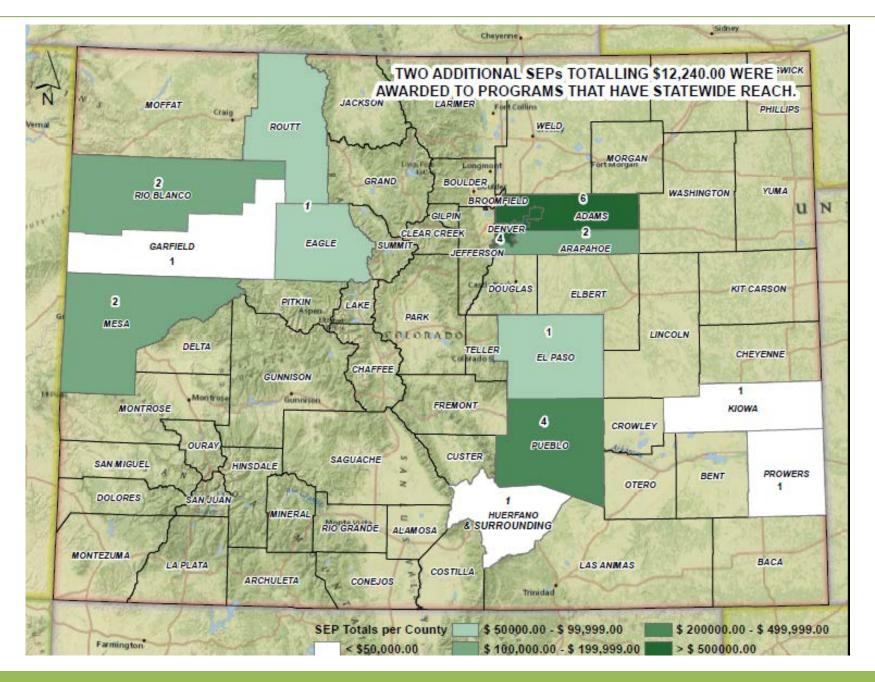
# 2012 Project Categories Pollution Prevention Public Health

10%

17%

14%

- Environmental Education and Training
- Environmental Restoration and Protection
- Other (Monitoring, Emergency Preparedness)
- Pollution Reduction



#### **2012 Colorado SEPs**



### We Want Your SEP Ideas!



Download the **SEP Idea Form** from the Department's SEP Website: <u>http://www.cdphe.state.co.us/oeis/sep/</u>

The idea form is intended to be a **conceptual** description of the project. Itemized and detailed budgets are <u>not</u> required. If an SEP match is found, the SEP Coordinator will contact you and additional time will be provided to add necessary project details based on the amount of available SEP funds.

# Tips for filling out an Idea Form



- Provide quantitative metrics and outcomes whenever possible.
- Think about other project benefits as well: jobs, educational opportunities, etc.
- Don't assume your audience understands the importance of your work!
- Explain any leveraging possibilities.



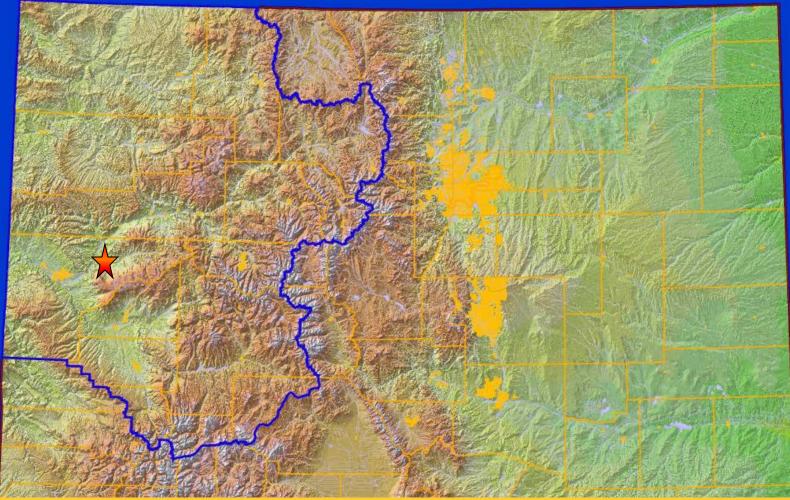


#### Rachel Wilson-Roussel SEP Coordinator Sustainability Program 303-692-2976 rachel.wilson-roussel@state.co.us



#### **COLORADO RIVER DISTRICT GRANT PROGRAM:** *Financial Assistance for Water Supply Projects*

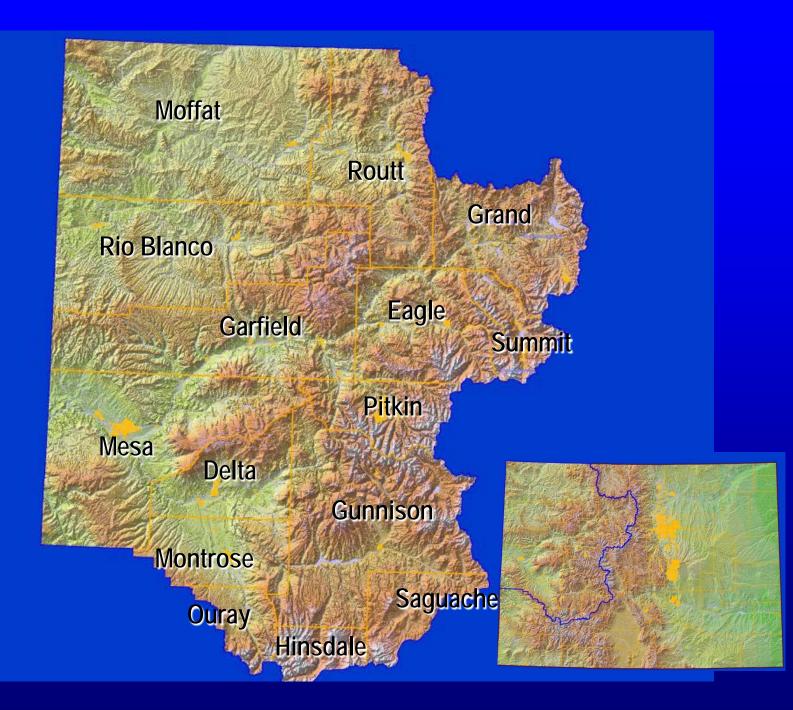




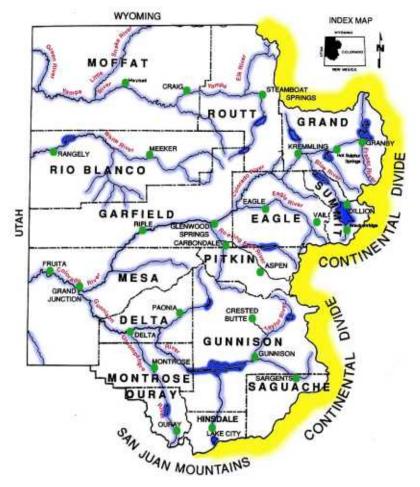
**Colorado River District Mission:** 

To lead in the protection, conservation, use and development of the water resources of the Colorado River basin for the welfare of the District, and to safeguard for Colorado all waters of the Colorado River to which the state is entitled.





#### Minding the source for over 75 years: Colorado River Water Conservation District



**1937 state statute** 

**15 northwestern counties** 

28% of Colorado

board director from each county

mill levy & water activity enterprise



# **\$ Free Money \$** (1 of 2)

**The River District's Annual Grant Program** 

- Established in 1998, now a unified cost-share program for large/small projects
- Up to \$150,000 per project
- Support for up to approximately 25% of total project costs
- \$250,000 total annually appropriated
- Application period open 2 months (Dec 1- Jan 31), final funding decisions April
- Eight primary water supply objectives

#### Colorado River District Protecting Western Colorado Water Since 1937

#### \$ Free Money \$ (2 of 2) The River District's Grant Program Supports:

- developing new water supplies
- improving existing water supply projects
- improving water use efficiency
- improving water quality
- improving sediment control
- undertaking a watershed action
- implementing tamarisk control
- protecting pre-1922 Colorado River compact water rights

#### See ColoradoRiverDistrict.org for details





Project Title:       Project Sponsor:         Contact Name:       Image: Contact Name:         Last       First         Address:       Apartment/Unit #         City       State         City       State         ZIP Code         Phone:       Fax:         Name & Title of Person         Authorized to Execute         Contract (if different than above):         Estimated Start Date:         Estimated Grant Amount:         \$       Match Amount (All Sources):         \$       County(ies) of Project Location         Basin: (Mark       Ounside of Project Location	÷	Water Supply Project Grant Program Application									
Contact Name:       Image: Last       First         Address:       Street Address       Apartment/Unit #         Street Address       Apartment/Unit #         City       State       ZIP Code         Phone:       Fax:       E-mail         Address:       Address:       Image: City         Name & Title of Person       Fax:       Address:         Name & Title of Person       Address:       Image: Contract (if different than above):         Estimated Start Date:       Estimated Completion Date:       Image: Contract (Image: Contrac		Project Title:									
Last       First         Address:       Street Address         Street Address       Apartment/Unit #         City       State         ZIP Code         Phone:       Fax:         Name & Title of Person         Authorized to Execute         Contract (if different than above):         Estimated Start Date:         Requested Grant Amount:         \$       Match Amount (All Sources):         \$       Total Project         Cost:       \$         County(ies) of Project Location         Basin: (Mark		Project Sponsor:									
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Project Summary: (Attach additional pages if necessary)											

Colorado River District Protecting Western Colorado Water Since 1937

### **Evaluation Process (2 of 2)** Grant applicants ranked by:

Appropriateness: Is the project consistent with River District mission and does it fully meet the goals of grant program (i.e., water resource development and/or protection)?

**Project Description:** Is the project clearly defined and described?

**Budget:** Is the description and documentation of project costs clear, accurate and comprehensive?

*Funding:* Is there a high likelihood of full funding from all proposed sources? Has other funding been acquired and/or assured? Are funding sources diverse and/or secure?

*Milestones & Timelines:* Is project timeline described and documented in a clear, appropriate and well-organized fashion? Is there a clear path for completion within a year, or within the proposed timeframe, as appropriate?



### **Evaluation Process (2 of 2)** Grant applicants ranked by:

*Technical Adequacy:* Is there a high objective probability of technical success? Is there a high likelihood that the project will perform as designed?

**Project Effectiveness:** Is there a high likelihood that project objectives will be met? Will the project be effective and efficient?

Sponsor's Capability: Does the project sponsor have the ability and track record to perform this type of project?

*Cost Effectiveness:* Does cost-benefit or total cost divided by total benefit represent a good investment - (e.g., low cost per acre-foot)?

*Participation:* Are there multiple participants and/or number of beneficiaries? Priority is given to projects that involve or benefit a number of individuals, entities and/or River District constituents

Other: Are there intangible benefits to the project? Colorado River District Protecting Western Colorado Water Since 1937

#### **ColoradoRiverDistrict.org**



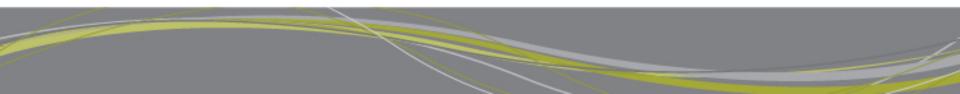






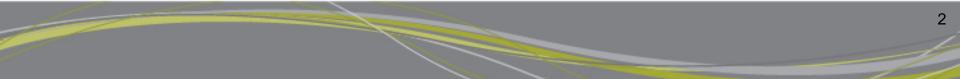
#### Xcel Energy Environmental Focus Area Grants

Shanda Vangas, Manager Corporate Giving January 23, 2013



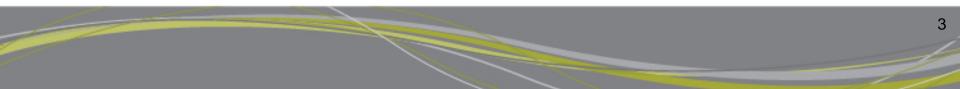
# **Xcel Energy**

Xcel Energy is a U.S. investor-owned electricity and natural gas holding company with regulated operations in eight Midwestern and Western states. We provide a comprehensive portfolio of energy-related products and services through four wholly owned utility subsidiaries. Public Service Company of Colorado serves 1.37 million electricity and 1.31 million natural gas customers in Colorado.



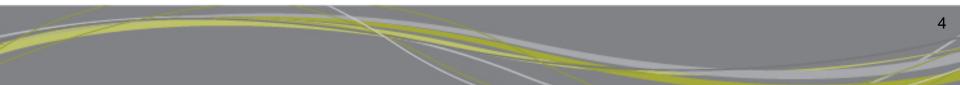
# **Xcel Energy Foundation**

- The mission of the Xcel Energy Foundation is to use our collective knowledge, resources and skills to meet the needs of our communities and ensure that Xcel Energy's service area is a highly desirable place for all people to live, work or own a business.
- We support 501(c)(3) organizations that improve science, technology, economic and math education; improve and enhance the natural environment; help people achieve economic self-sufficiency; and that provide access to arts and culture.



### **Environmental Focus Area Grants**

We believe that a healthy environment is essential to thriving communities. Through our Environmental grant investments, we strive to build partnerships that enhance the environment and foster an ethic of stewardship, conservation and preservation.



# **Grant Guidelines/Types of Projects**

#### **Environmental Education**

Nonprofit programs that provide K-12 students with environmental education experiences and curriculum that support academic content standards.

Nonprofit Programs that provide training, resources and support to enhance the quality and effectiveness of environmental educators.

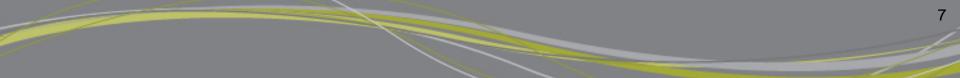
# **Grant Guidelines/Types of Projects**

#### **Environmental Stewardship**

- Habitat and Park Projects: Partnership efforts between nonprofit entities and Xcel Energy that preserve, restore, conserve and improve wildlife habitat, open lands, wet lands, parks, trail systems or recreational areas.
  - Special Projects/Partnerships: Projects that improve the environment through neighborhood beautification or cleanup efforts and that provide volunteer opportunities for Xcel Energy employees and retirees.
- Environmental Awareness: Interactive exhibits and displays at museums and other public facilities that build awareness for natural resource conservation.

# **Eligibility & Restrictions**

- Applicant organization must be a 501(c)3 organization
- Project must be within Xcel Energy service territory
- Government entities, K-12 schools and individuals are not eligible
- Research, capital projects and endowments are not eligible
- Collaborative projects involving multiple nonprofits, public and private sector organizations are encouraged

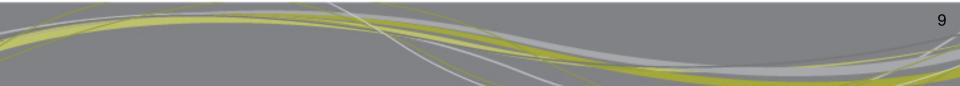


## **Evaluation Criteria**

- Agency Capacity
- Program Design
- Quantifiable Impact & Past Results
- Opportunities for Xcel Energy Employee Engagement
- Financial Position/Sustainability

## **Application Process**

- Our deadlines for 2013 are not finalized. Environmental partners will likely be able to apply between March 11 and April 5<sup>th</sup>.
- Current partners will be directed to the online application system. New applicants will need to have a conversation with Shanda to discuss eligibility.
- Grants range from \$5,000 to \$25,000 depending on scope of the project, other funders, and quantifiable impact.





Shanda Vangas

Manager, Corporate Giving

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303.294.2144

https://www.xcelenergy.com/About\_Us/Community/Foun dation\_Grants

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