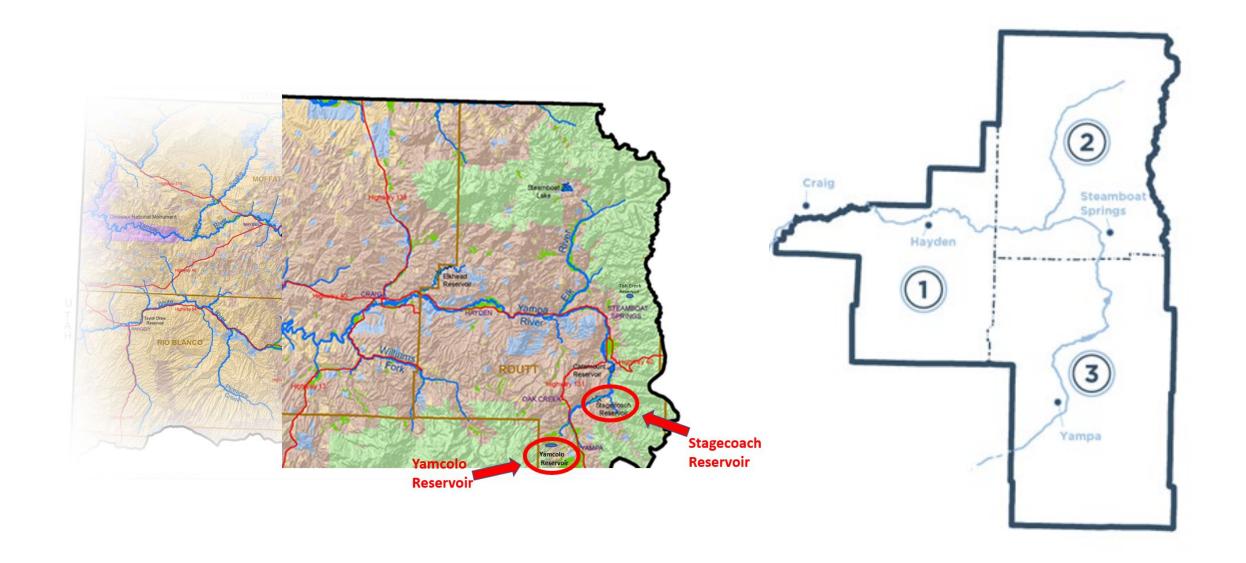


Conserving Protecting Enhancing Water Resources in the Yampa River Basin **Since 1966**



Who We Are





Who We Are

our mission

To lead water resource management within the District's boundaries by responsibly conserving, protecting, developing, providing and enhancing the water resources of the Upper Yampa River Basin for the benefit of the Basin.

our vision

An Upper Yampa River Basin with safe, secure water storage and supply for its customers that benefits all uses in the Basin.

District Goals:

- 1. Protect Upper Yampa Basin water resources and local water uses from trans-basin diversions and Colorado River administration that would adversely impact those uses.
- 2. Ensure the District's infrastructure is safe, maintained, and improved to serve the needs of the District.
- 3. Ensure the District is financially sustainable and able to meet its stated goals.
- 4. Protect all in-Basin beneficial vested water uses in the District, consistent with the policy statements above.
- 5. Represent Upper Yampa Basin water interests at the local, regional and statewide levels on relevant policy, legislative, administrative, regulatory, and judicial matters.
- 6. Provide adequate water supplies within the District in light of changing climate conditions, population shifts, and other changes.
- 7. Promote healthy reservoirs, streams, and watersheds within the District in support of the policy statements above.
- 8. Increase public understanding of water issues in the Upper Yampa Basin and the District's role in addressing them.
- 9. Maintain a robust water rights portfolio for the District.
- 10. Ensure robust staff, legal, and administrative resources to enhance District's viability and capacity to effectively serve its constituents.



Project:	Partners:
1: Union Ditch	UYWCD, Trout Unlimited
2: Coal Creek Diversion	UYWCD, Colorado River District
3: Sheriff's Reservoir Infrastructure Upgrades	UYWCD, Routt County, Town of Oak Creek
5: Water Education Program	Yampatika, Yampa/White/Green Basin Roundtable, School Districts in Routt, Moffat, and Rio Blanco Counties, UYWCD, Water Education Colorado
6: Soil Moisture Monitoring Network	UYWCD, Yampa Valley Sustainability Council, Colorado Water Conservation Board, Colorado Mountain College, Scripps Institution of Oceanography at UC San Diego – Center for Western Weather and Water Extremes
7: Reservoir Release Coordination	UYWCD, Colorado River District, Colorado Water Trust, Colorado Parks and Wildlife, Colorado Division of Water Resources, Great Northern Water Conservancy District, Trout Unlimited, The Nature Conservancy, Tri-State Generation and Transmission Association, U.S. Fish and Wildlife Service - Endangered Fish Recovery Program, Yampa River Fund
8: Yampa River Project at Stagecoach Reservoir	UYWCD, Colorado Water Trust, Yampa River Fund, City of Steamboat Springs, Colorado Division of Water Resources, Tri-State Generation and Transmission Association, Catamount Metropolitan District, Colorado Parks & Wildlife, Yampa Valley Community Foundation, Individual donors



Project:

- 1: Union Ditch
- 2: Coal Creek Dive or
- 3: Sheriff's Reservo
- 5: Water Education Pr
- 6: Soil Moisture Moniton

7: Reservoir Release Coor

8: Yampa River Project at

Partners:

Demonstration Project relocating the headgate of the Union Ditch to improve low flow diversion capacity while maintaining fish passage.

icts in Routt, Moffat, and Rio Blanco

onservation Board, Colorado Mountain Center for Western Weather and Water

Parks and Wildlife, Colorado Division
 t, Trout Unlimited, The Nature
 , U.S. Fish and Wildlife Service -

boat Springs, Colorado Division of ation, Catamount Metropolitan District, on, Individual donors



Project:

1: Union Ditch

2: Coal Creek Diversion

3: Sheriff's Reservoir Infrastructure Upgrades



Conducting a feasibility study for a diversion from Coal Creek to firm water supplies in Yamcolo Reservoir

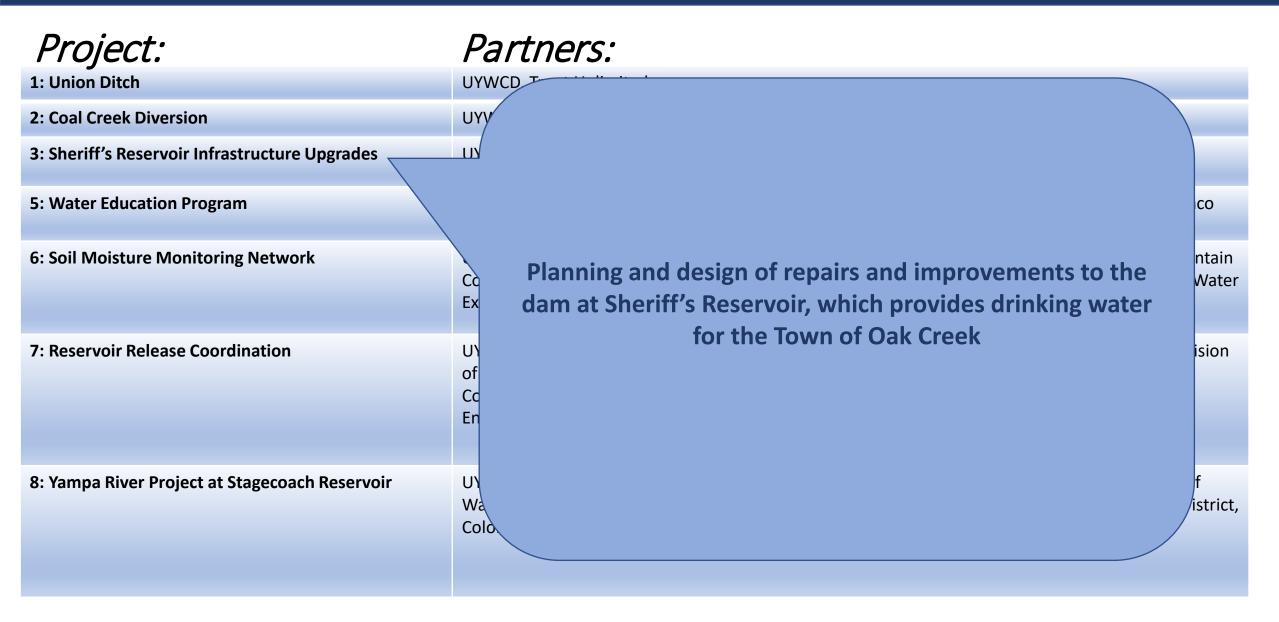
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rd, Colorado Mountain ern Weather and Water

llife, Colorado Division ed, The Nature Wildlife Service -

D, Colorado Water Trust, Yampa River Fund, City of Steamboat Springs, Colorado Division of Resources, Tri-State Generation and Transmission Association, Catamount Metropolitan District, do Parks & Wildlife, Yampa Valley Community Foundation, Individual donors









Yampatika K-12 Water Education Program

Water '22







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nd Transmission Association, eatamount the oponitariostrict,

Community Foundation, Individual donors



Project:

1: Union Ditch

2: Coal Creek Diversion

3: Sheriff's Reservoir Infrastructure Upgrades

5: Water Education Program

6: Soil Moisture Monitoring Network

 Installation of first soil moisture monitoring station at the southwestern end of the Upper Yampa Headwaters basin in 2022

 11 additional stations are expected in Yampa River Basin

at, and Rio Blanco



UYWCD, Colorado River District, Colora of Water Resources, Great Northern V Conservancy, Tri-State Generation and Endangered Fish Recovery Program, Ya

UYWCD, Colorado Water Trust, Yampa Water Resources, Tri-State Generation Colorado Parks & Wildlife, Yampa Valle





Project:

1: Union Ditch

2: Coal Creek Diversion

3: Sheriff's Reservoir Infrastructure Upgrades

5: Water Education Program

6: Soil Moisture Monitoring Network

7: Reservoir Release Coordination

Partners:

Discussions with reservoir owners, operators, and contract holders to develop innovative ways to allow for multi-benefit reservoir releases and explore the potential for a streamflow augmentation plan that would allow for environmental releases outside of the CWCB Instream Flow Loan Program

at, and Rio Blanco

, Colorado Mountain n Weather and Water

e, Colorado Division , The Nature ildlife Service -

8: Yampa River Project at Stagecoach Reservoir

UYWCD, Colorado Water Trust, Yampa River Fund, City of Steamboat Springs, Colorado Division of Water Resources, Tri-State Generation and Transmission Association, Catamount Metropolitan District, Colorado Parks & Wildlife, Yampa Valley Community Foundation, Individual donors





8: Yampa River Project at Stagecoach Reservoir

Since 2012, the Colorado Water Trust has released 14,500 acrefeet from Stagecoach Reservoir to maintain healthy stream flows in the Yampa River.

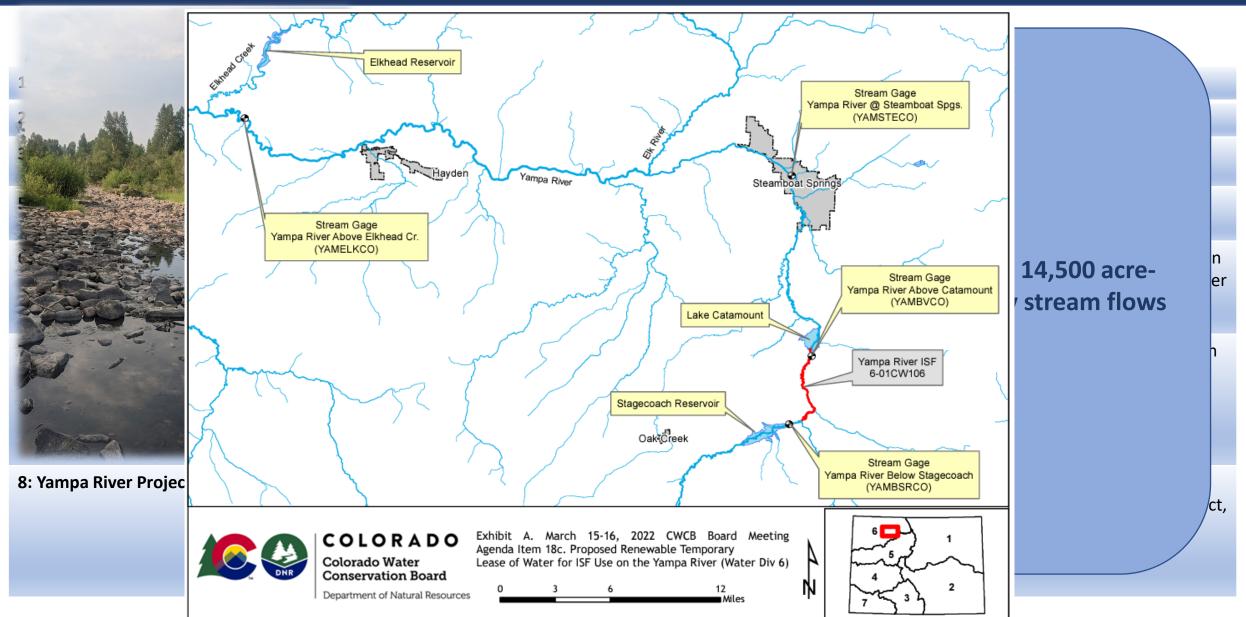
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8: Yampa River Project at Stagecoach Reservoir

Public Comment for Proposed Temporary Lease of Stagecoach Reservoir Water for Instream Flow Use on the Yampa River

Deadline: May 23, 2022

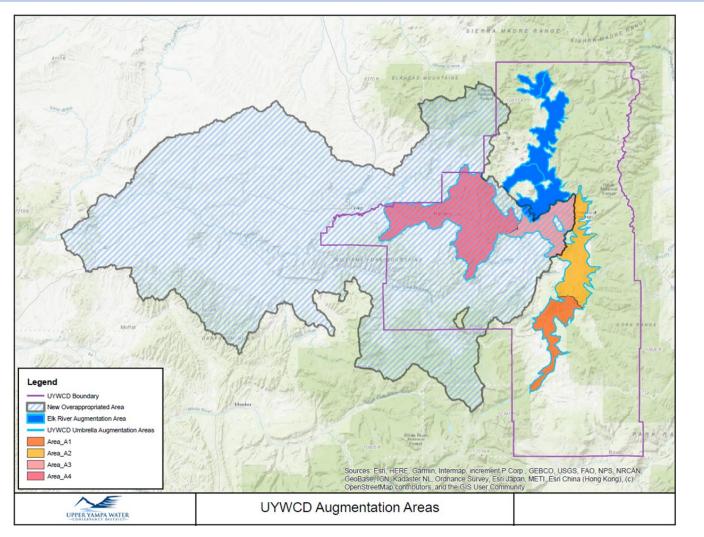
For more information:

https://steamboatpilot.column.us?activeNotice=WGu1fEG7zfGcO StRcMT1-0

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Augmentation Plans



For more information on Yampa River Over-Appropriation visit:

https://dwr.colorado.gov/ news-article/yampa-riverover-appropriation



Stagecoach Reservoir Water Contracts

- Industrial
- Municipal
- Environmental/Recreational
- Agricultural

Contract Category		All Prices = \$ per AF/year			Notes:	
		Earliest Contract Year = 2022				
			eriod (Years or	End Date)		
Industrial	Contract Volume (AF)	10 years to 2041	6 to 9 years	1 to 5 years		
	1 to 2000	132.51	139.87	147.23		
			eriod (Years or	End Date)		
New Municipal	Contract Volume (AF)	10 to 40 years	6 to 9 years	1 to 5 years	Municipal contract period terms detailed in section 4 g (i) of Stagecoach Water Marketing Policy	
	1 to 2000	86.28	91.07	95.87		
			Contract Period (Years or End Date)			
	Contract Volume (AF)	Existing Contract Term			CP = Contract Price calculated as per	
Existing Municipal	As Specified in Existing Contract(s)	СР			existing contract terms w/Budget Data	
			Period (Years or	End Date)		
	Contract Volume (AF)	Contract Term (all end in 2041)				
Environmental Recreational	1 to 2000	47.93				
	Con		Contract Period (Years or End Date)			
Agricultural	Contract Volume (AF)	10 years to 2041	6 to 9 years	1 to 5 years		
	1 to 2000	30.20	31.88	33.55		
	+		ntract Period (Ye	ars)		
Augmentation	Contract Volume (AF)	40 years 223.63			Price Approved by BOD Annually	
	1 to 10 (Greater than 10 AF					
	requires Approval by UYWCD BOD)		262.00			



Grant Funding

Diversion Infrastructure Improvement Project:

Eligibility:

 Installation of headgates or measuring devices from the point of diversion within the District boundaries

Requirements:

- Complete project
- Obtain approval from Colorado Division of Water Resources
- Submit application and receipts

Receive a 50% reimbursement up to \$5000



DIVERSION INFRASTRUCTURE INFROVEMENT PROJECT CRANT APPLICATION

PROJECT TITLE							
OJECT APPLICANT:							
APPLICANT MAILING ADDRESS:							
CONTACT NAME:							
PHONE:	E-MAIL:						
ESTIMATED START DATE:		COMPLETIO	COMPLETION DATE:				
TOTAL PROJECT COST:	REQUESTED	REQUESTED GRANT AMOUNT (50% of cost up to \$5000):					
PROJECT LOCATION/ADDRESS:	COUNTY OF	PROJECT LOCATION	l:				
STRUCTURE NAME:							
PROJECT SUMMARY/DEVICE INS							
	REQUIRE	ED SIGNATURES					
Division Engineer's Improvemen	nt/Device Approval	Division of Water Resou	ces Installation/Co	mpletion Approval			
Improvements and devices are appropriate for accurate water control/measurement of water use based on applicant's water right.		Diversion improvements and device installation are complete and in proper working order.					
Erin Light	Division of Water						
Erin Light	Resources, Division 6, Division Engineer			Division of Water Resources,			
Name							
	Title	Name		Division 6, Water Commissioner Title			
	Title	Name		Division 6, Water Commissioner			
Signature	Title Date	Name	_	Division 6, Water Commissioner			
		Signature	URSEMENT CHE	Division 6, Water Commissioner Title			
PROOF (Date	Signature		Division 6, Water Commissioner Title			
PROOF (Date OF PROJECT COMPLETION 8	Signature & REQUEST FOR REIMB		Division 6, Water Commissioner Title Date CKLIST completed installation			
PROOF (Date OF PROJECT COMPLETION 8 ocation is within UYWCD boundar include itemized invoices for AL	Signature & REQUEST FOR REIMB	Photograph of	Division 6, Water Commissioner Title Date CKLIST completed installation			
PROOF (Date OF PROJECT COMPLETION 8 ocation is within UYWCD boundar include itemized invoices for AL	Signature & REQUEST FOR REIMB ries	Photograph of	Division 6, Water Commissioner Title Date CKLIST completed installation			
PROOF (Verification that project lo Proof of payment (Please i Applicant Signature:	Date OF PROJECT COMPLETION 8 scatton is within UVWCD boundar include itemized invoices for AL Obtain A	Signature & REQUEST FOR REIMB ries L project costs) ALL required signatures Internal Use Only	Photograph of Map of device	Division 6, Water Commissioner Title Date CKLIST completed installation			
PROOF (Verification that project lo Proof of payment (Please i	Date OF PROJECT COMPLETION 8 exation is within UYWCD boundar include itemized invoices for AL Obtain 4	Signature & REQUEST FOR REIMB ries L project costs) ALL required signatures Internal Use Only	Photograph of Map of device	Division 6, Water Commissioner Title Date CKLIST completed installation			



Grant Funding

Community Grant Funding Project:

\$75,000 available for

Infrastructure
Upgrades

Water
Supply
Planning

River
Restoration
Water
Quality & Watershed
Health

Education & Outreach



