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# Water Resources

# **Review Committee**

Report to the

**COLORADO** 

**GENERAL ASSEMBLY** 

Colorado Legislative Council Research Publication No. 531 November 2004

#### **RECOMMENDATIONS FOR 2005**

# WATER RESOURCES REVIEW COMMITTEE

Report to the Colorado General Assembly

Research Publication No. 531 November 2004

EXECUTIVE COMMITTEE Rep. Lola Spradley, Chairman Sen. John Andrews, Vice Chairman Sen. Joan Fitz-Gerald Sen. Mark Hillman Rep. Keith King Rep. Andrew Romanoff

STAFF Kirk Mlinek, Director Daniel Chapman, Assistant Director, Administration Deborah Godshall, Assistant Director, Research

#### COLORADO GENERAL ASSEMBLY



#### LEGISLATIVE COUNCIL

ROOM 029 STATE CAPITOL DENVER, COLORADO 80203-1784 E-mail: lcs.ga@state.co.us FAX: 303-866-3855

303-866-3521

TDD: 303-866-3472

November 2004

To Members of the Sixty-fifth General Assembly:

Submitted herewith is the final report of the Water Resources Review Committee. This committee was created pursuant to Article 98 of Title 37, Colorado Revised Statutes. The purpose of the committee is to oversee the conservation, use, development, and financing of Colorado's water resources.

At its meeting on October 15, 2004, the Legislative Council reviewed the report of this committee. A motion to forward this report and the bills herein for consideration in the 2005 session was approved.

Respectfully submitted,

/s/

**Representative Lola Spradley** Chairman

COMMITTEE Sen. Norma Anderson Sen. Ken Arnold Sen. Ken Chlouber Sen. Ken Gordon Sen. Ron Tupa Sen. Sue Windels Rep. Bill Cadman Rep. Rob Fairbank Rep. Alice Madden Rep. Lois Tochtrop Rep. Val Vigil Rep. Al White

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# **RECOMMENDED BILLS AND FISCAL NOTES**

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# WATER RESOURCES REVIEW COMMITTEE

#### **Members of the Committee**

Representative Diane Hoppe Chairman Representative Dorothy Butcher Representative Ray Rose Representative Al White Senator Lewis Entz Vice Chairman Senator Jim Dyer Senator Jim Isgar Senator Abel Tapia Senator Jack Taylor

#### Legislative Council Staff

David Beaujon Research Associate II Elizabeth Burger Senior Research Assistant

Marie Garcia Staff Assistant

#### **Office of Legislative Legal Services**

Thomas Morris Senior Staff Attorney

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#### **Committee Charge**

Pursuant to Section 37-98-102, C.R.S., the Water Resources Review Committee was created for the purposes of contributing to and monitoring the conservation, use, development, and financing of Colorado's water resources for the general welfare of the state. The committee is authorized to review and propose legislation in furtherance of its purposes. In conducting its review, the committee is required to consult with experts in the fields of water conservation, quality, use, finance, and development. The committee is authorized to meet up to six times in 2004, including up to two times outside of the interim period, and take up to two field trips in connection with its mandate.

#### **Committee Activities**

At its four meetings, the committee received briefings on a broad range of water policy issues from government officials, private water users, and other interested persons. The committee heard testimony from state officials and water users across the state that the impact of the multi-year drought continues to be felt. For example, reservoir levels remain below normal across Colorado, despite the wetter than usual summer. The state is also preparing policies in the event the drought continues and in-state water use must be curtailed to satisfy water delivery obligations to lower Colorado River Basin states. The committee received updates on two legislatively mandated water studies that are due December 1, 2004. The Statewide Water Supply Investigation (SWSI) is a two-year study by the Colorado Water Conservation Board to identify water supply needs and alternatives for each of the state's seven river basins. Senate Bill 03-276 replaced General Fund appropriations to the Division of Water Quality with cash funds and required the division to conduct a study of water quality permit fees.

Several state water policies were reviewed by the committee including water rights for recreational activities, known as recreational in-channel diversions (RICDs), and dam safety requirements. The committee heard testimony from owners of RICDs about the benefits of such rights and concerns from others about potential impacts from RICDs on traditional water uses. Amendments to the RICD law were considered but not recommended by the committee. In response to concerns expressed by some dam owners, the committee also reviewed the cost of dam spillway and construction requirements. The committee requested the State Engineer to review these requirements and report to the committee by March 1, 2005.

The committee took two tours and visited portions of five of the state's seven major river basins to learn about local water resources and supply challenges. In June, the committee went on a three-day tour of the South Platte River Basin. In August, the committee toured for four days in southwestern Colorado including the Colorado, Lower

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Gunnison, Dolores, Animas, La Plata, San Juan, and Rio Grande River Basins. It also held a meeting in Durango to hear public testimony and discuss legislative proposals.

The committee drafted three letters. A letter to Region VIII of the U.S. Environmental Protection Agency expressed opposition to its designation of a portion of the Dolores River as "impaired." Another letter requested the State Engineer to review the state's dam spillway and construction requirements to determine if such requirements impose unnecessary costs on dam owners. A third letter to Congress expressed support for the National Drought Preparedness Act (S. 1454, H.R. 2871).

#### **Committee Recommendations**

Bill A — Authorization for Certain Water Districts to Provide Park and Recreation Services in Connection with a Reservoir. Bill A authorizes a water district, or a water and sanitation district, to provide park and recreation services and improvements at a reservoir site if no other entity is currently providing these services. The bill prohibits other entities from providing services and improvements without the consent of the board of a water district or water and sanitation district once a district adopts a resolution to provide such services. A district is permitted to assess fees, rates, and charges to provide the services and improvements. The bill is assessed as having a conditional fiscal impact on local governments.

**Bill B**— Certain Water Project Revolving Fund Eligibility Lists. Pursuant to Senate Bill 04-238, additions and modifications to the water pollution control project eligibility list and the drinking water project eligibility list must be made by a bill enacted by the General Assembly. Bill B contains certain wastewater treatment system, storm water, nonpoint source pollution reduction, and drinking water projects as additions, modifications, or deletions to the water pollution control project eligibility list and the drinking water project eligibility list. The bill is assessed as having no fiscal impact.

# **S**TATUTORY **A**UTHORITY AND **R**ESPONSIBILITIES

Section 37-98-102, C.R.S., creates the Water Resources Review Committee. The committee is composed of five members from the House of Representatives and five members from the Senate. Up to six meetings, two of which may be held during the legislative session, and two field trips are authorized to meet the purposes of the statute.

The committee is charged with contributing to and monitoring the conservation, use, development, and financing of the water resources of Colorado for the general welfare of its inhabitants and reviewing and proposing water resources legislation. The committee is to meet with experts in the field of water conservation, quality, use, finance, and development in furthering its charge.

## **COMMITTEE ACTIVITIES**

#### Drought

Although conditions improved over last year, many areas of the state continue to feel the effects of the multi-year drought. A wetter than usual summer brought relief to areas of the Front Range and the South Platte River basin, however, water storage in all areas of the state remains below average. Colorado receives approximately 80 percent of its water supply from snow melt. In March 2004, snowpack levels in many areas of the state were average or slightly below average, but by April, the statewide snowpack was only 65 percent of average. As of August 1, 2004, statewide reservoir storage was at 79 percent of average, 107 percent higher than last year at the same time. Although reservoir storage is below average in all seven river basins, all basins show increased storage from the same time last year.

The committee toured the South Platte, Colorado, Lower Gunnison, Rio Grande, Dolores, Animas, La Plata, and San Juan River basins and saw some of the impacts the drought was having on farmers, ranchers, and other water users. In the San Luis Valley, the committee met with water users to discuss the declining levels in the unconfined aquifer and receive an update on the creation of a new water district to manage ground water resources. The committee also met with water users in the La Plata River Basin who also are struggling with the effects of the drought and a lack of adequate water storage facilities.

State water officials testified that a continuation of the drought may impact the ability of Colorado to satisfy its water delivery obligations to lower Colorado River Basin states, such as California and Arizona. Such a situation may require the state to curtail some water use in Colorado to ensure that sufficient water remains in the Colorado River for downstream states. State water officials are currently working to determine how such a curtailment would occur and who would be affected.

**Committee letter supporting federal drought legislation.** The committee drafted a letter to leadership of the congressional House and Senate Appropriations Subcommittees on Homeland Security urging the passage of the National Drought Preparedness Act. The National Drought Preparedness Act would establish the National Integrated Drought Information System, a drought monitoring and forecasting system. The legislation would also create a National Drought Council to coordinate federal drought assistance programs. The council would encourage drought preparedness planning, and as droughts emerge, would focus federal funding on the implementation of preparedness plans to minimize drought impacts. Both of these tools will help states anticipate and prepare for droughts. A copy of this letter can be found on page 41 of Appendix A.

#### **Overview of State Water Agencies**

Water policy, planning, and financing are conducted by several state agencies including the Division of Water Resources and the Colorado Water Conservation Board that are part of the Colorado Department of Natural Resources, and the Water Quality Control Division within the Colorado Department of Public Health and Environment. The committee reviewed the activities of each agency and heard testimony on a variety of topics.

Division of Water Resources' dam safety requirements. The Division of Water Resources administers water rights, monitors stream flows, regulates well drilling and construction, and regulates dam safety. The State Engineer provided updates on a broad range of topics including compliance with water delivery obligations to downstream states, regulation of wells in the South Platte and Arkansas river basin, and regulation of wells that are exempt from administration. In response to comments received from across the state, the committee also reviewed the division's dam safety program. As part of this program, the State Engineer promulgates rules concerning the safe storage level of the reservoir dams in the state and approves plans and specifications for the construction and repair of dams. The committee heard concerns from dam owners and persons seeking to build water storage projects that current dam spillway requirements may be unnecessarily stringent and that the expense of complying with the regulations may be preventing the construction or expansion of water storage facilities.

The State Engineer explained that the purpose of the dam safety program is to prevent the loss of life and to protect property and the state's water supply. The dam spillway and construction requirements are based in part on the consequences of a particular dam's failure and the flood potential for its basin. Owners of some high hazard dams in the state have been ordered by the State Engineer to expand their dam spillways to withstand a larger flood than was originally anticipated by the dam's builder. Some existing dams have been ordered to expand their spillways to withstand as much as 75 percent of the probable maximum precipitation (PMP). PMP is the greatest amount of precipitation for a given duration that is physically possible over a particular location as determined by the National Oceanic and Atmospheric Administration (NOAA). Large new high hazard dams may be required to pass as much as 100 percent of the PMP.

Committee letter to State Engineer regarding dam safety. In response to the concerns expressed by dam owners throughout the state, the committee drafted a letter to the State Engineer requesting a review of current dam spillway and construction requirements. The letter requested that the State Engineer respond to the committee's concerns by March 1, 2005. A copy of the letter may be found on page 43 of Appendix A.

**CWCB water supply study.** The Colorado Water Conservation Board (CWCB) is the state's primary water policy and planning agency. Its 15-member board is charged with conserving the state's waters to promote utilization and prevent floods. It also issues loans and small grants for water projects. Legislation enacted in 2003 authorized the CWCB to conduct the Statewide Water Supply Initiative (SWSI) that will be issued December 1, 2004. The study will assess water supply needs in each of the state's seven major river basins and identify water supply options for meeting increased demand including new water storage and water conservation. The study's project coordinator provided preliminary results to the committee. For example, the study determined that the Arkansas River Basin is projected to need approximately 354,000 acre-feet (AF) for municipal and industrial (M and I) needs by 2030 and current gross demand for M and I in the basin is approximately 256,000 AF.

#### **Recreational Uses of Water**

Water rights for white water recreation. To attract kayakers, rafters, and other white water users to their community, local governments have constructed white water courses in many areas of the state. The committee heard testimony about the benefits and impacts of providing water rights for such projects. In 1992, the Colorado Supreme Court determined that Fort Collins could obtain a water right for its boat chute on the Cache La Poudre River. Other communities have also sought a water right for their white water projects including Aspen, Breckenridge, Eagle River Water and Sanitation District, Littleton, Pueblo, Steamboat Springs, and the Upper Gunnison River Water Conservancy District. In 2001, the General Assembly enacted SB 01-216 that allows local governments to obtain recreational water rights, called recreational in-channel diversions (RICDs) and requires the CWCB to review applications for such diversions and submit its findings to water court. A challenge to the Upper Gunnison River Water Conservancy District's RICD application from the CWCB is currently before the Colorado Supreme Court. The committee heard testimony about the need to amend the RICD law by limiting the types of white water projects that are eligible for RICDs and restricting such rights near Colorado's borders.

Management of recreation on reservoirs owned by water districts. Reservoirs provide some of the most heavily used recreational opportunities in the Front Range. The committee heard testimony from the Parker Water and Sanitation District that it is building a reservoir in Douglas County nearly half the size of Cherry Creek Reservoir. As a condition of its federal permit, the district is required to provide recreational opportunities. However, the district expressed concern that state law does not specifically authorize water and sanitation districts to operate recreational facilities. It also expressed concern about potential conflicts over the operation of the reservoir if a recreation district is formed that includes the reservoir within its district.

**Recommendation.** The committee recommends Bill A that authorizes water districts and water and sanitation districts to provide recreational services at a reservoir if no other entity is providing such services. The bill also prohibits other entities from providing services on such facilities without the consent of the board of a water district or water and sanitation district. A district is permitted to assess fees, rates, and charges to provide the services and improvements.

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#### Water Quality Issues

Water quality project financing. The committee heard testimony from the Colorado Water Resources and Power Development Authority (CWRPDA) regarding its programs to fund drinking water and water pollution control programs. The CWRPDA is an independent public entity created by the General Assembly in 1981 to finance water supply projects and later authorized to finance water quality and drinking water projects. The CWRPDA is authorized to issue revenue bonds that are the indebtedness of the authority and do not obligate the state or any political subdivision. The CWRPDA annually develops a list of drinking water and water pollution control projects to be funded from its revolving loan funds. Project eligibility lists for the Water Pollution Control Revolving Fund are approved by the Water Quality Control Commission. The project eligibility lists for the Drinking Water Revolving Fund are approved by the State Board of Health. Both lists are subject to annual approval by the General Assembly. The committee received updates from CWRPDA concerning processes implemented by Senate Bill 04-238 which requires additions and modifications to the project eligibility lists be made by a bill enacted by the General Assembly, rather than a joint resolution.

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**Recommendation.** The committee recommends Bill B, which contains modifications, additions, and deletions to the drinking water project eligibility list and the water pollution control project eligibility list. An additional bill that would have eliminated the requirement that the changes to the lists be made by a bill and substituted a requirement that the changes be made in a report presented to the Senate and House Agriculture and Natural Resources Committees was not recommended by the committee.

Study of water quality fees. The Water Quality Control Division is charged with enforcing state and federal water quality requirements. The General Assembly enacted Senate Bill 03-276 that increases fees for water quality permits to offset reductions in General Fund appropriations. The new fees are scheduled to end June 30, 2005. The act also requires the Water Quality Control Division to review the permit fees and submit a report to the General Assembly by December 1, 2004. The study is required to address a broad range of issues including beneficiaries of the water quality program, its financial supporters, program costs, and funding alternatives. The division identified upcoming federal requirements that will increase the division's work load and expressed concern about its ability to adequately protect water quality without additional resources. If unable to adequately protect water quality, the division explained that the state risks losing the authority to enforce clean water laws. Loss of state primacy could impact water rights, reduce permit flexibility, and limit enforcement discretion. The committee also heard testimony from water users concerned about the impact of losing state primacy.

**Committee letter to EPA.** Under the Federal Clean Water Act, Colorado is required to compile a list of waters that are impaired and not meeting the state's stream use classifications every two years. This list is subject to review and approval by the U.S. Environmental Protection Agency (EPA). A stream use classification is a formal designation that determines the level of water quality protection for a stream or lake. For example, a recreational use classification will have a higher level of protection than an agricultural use classification. On July 26, 2004, the EPA added six Colorado water bodies to Colorado's list of impaired waters including the Dolores River from the base of McPhee Dam in southwestern Colorado. The committee drafted a letter to the EPA expressing opposition to adding the Dolores River to the list of impaired waters. The letter urged the federal agency to recognize the impact of the current drought on the ability of the Dolores Water Conservancy District to provide additional stream flows below McPhee Dam. It also urged the EPA to defer to the state the regulation of water quality and in-stream flows to protect the environment. A copy of the letter can be found on page 45 of Appendix A.

### **SUMMARY OF RECOMMENDATIONS**

As a result of the committee's activities, the following bills are recommended to the Colorado General Assembly.

#### **Bill A** — Concerning Authorization for Certain Water Districts to Provide Park and Recreation Services in Connection with a Reservoir

Bill A authorizes a water district, or a water and sanitation district, to provide park and recreation services and improvements at a reservoir site if no other entity is currently providing these services. The bill prohibits other entities from providing services and improvements without the consent of the board of a water district or water and sanitation district once a district adopts a resolution to provide such services. A district is permitted to assess fees, rates, and charges to provide the services and improvements. Because the bill authorizes the collection and expenditure of such revenues, the bill is assessed as having a conditional fiscal impact on local governments.

#### **Bill B** — Concerning Certain Water Project Revolving Fund Eligibility Lists

Pursuant to Senate Bill 04-238, additions and modifications to the water pollution control project eligibility list and the drinking water project eligibility list must be made by a bill enacted by the General Assembly. Bill B contains certain wastewater treatment system, stormwater, nonpoint source pollution reduction, and drinking water projects as additions, modifications, or deletions to the water pollution control project eligibility list and the drinking water project eligibility list. The bill is assessed as having no fiscal impact because it will not affect state revenues or expenditures.

# **Resource Materials**

The resource materials listed below were provided to the committee or developed by Legislative Council staff during the course of the meetings. The summaries of meetings and attachments are available at the Division of Archives, 1313 Sherman Street, Denver, (303-866-2055). For a limited time, the meeting summaries and materials developed by Legislative Council Staff are available on our web site at:

http://www.state.co.us/gov\_dir/leg\_dir/lcsstaff/2004/04interim.htm.

Meeting Summaries	Topics Discussed	
August 18, 2004	Recreational in-channel diversions; regulation of private pump installers.	
August 31, 2004	Groundwater supplies; the Statewide Water Supply Initiative; drought; water supply challenges; dam construction requirements; recreational in-channel diversions.	
September 9, 2004	The Southern Delivery System; endangered species; dam construction requirements; Drinking Water and Water Pollution Control Revolving Fund projects; issues related to the Republican River; consideration of proposed legislation.	
October 1, 2004	Water quality, update on the implementation of SB 03-276; finalization of proposed legislation.	
Committee Tours	Areas Visited	
June 16-18, 2004	South Platte River Basin	
August 16-19, 2004	Colorado, Gunnison, Dolores, Animas, La Plata, Rio Grande, and San Juan River Basins.	
Memoranda and Repo	rts	

July 20, 2004	Overview of the Water Resources Review Committee
August 25, 2004	Exempt Well Permits and Water Supply Requirements for County Subdivisions
August 25, 2004	Regulation of Private Pump Installers

Committee Letters	Issue of Concern
September 9, 2004	Expressing opposition to the EPA's listing of certain state waters as impaired.
October 1, 2004	Requesting a review of the dam spillway and construction requirements by March 1, 2005.
October 1, 2004	Expressing support for the National Drought Preparednes Act (S. 1454, H.R. 2871).

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#### **Bill A**

#### SENATE SPONSORSHIP

Dyer

#### HOUSE SPONSORSHIP

Rose, Butcher and Hoppe

#### **A BILL FOR AN ACT**

**CONCERNING AUTHORIZATION FOR CERTAIN SPECIAL WATER DISTRICTS** 

#### TO PROVIDE PARK AND RECREATION SERVICES IN CONNECTION

WITH A RESERVOIR.

#### **Bill Summary**

(Note: This summary applies to this bill as introduced and does not necessarily reflect any amendments that may be subsequently adopted.)

Water Resources Review Committee. Allows a water district or a water and sanitation district to provide park and recreation improvements and services in connection with the construction, operation, and maintenance of a reservoir if no other entity is currently providing such improvements and services. Prohibits other entities from providing such services and improvements without the consent of the district's board once the board adopts a resolution to provide the services and improvements. Specifies the district's powers with regard to the services and improvements, and states that the provision of the services and improvements is not a material modification of the district's service plan.

Be it enacted by the General Assembly of the State of Colorado:

SECTION 1. 32-1-1006, Colorado Revised Statutes, is amended BY THE ADDITION OF A NEW SUBSECTION to read:

**32-1-1006.** Sanitation, water and sanitation, or water districts – additional powers - special provisions. (8) (a) A WATER DISTRICT OR A WATER AND SANITATION DISTRICT MAY PROVIDE PARK AND RECREATION IMPROVEMENTS AND SERVICES IN CONNECTION WITH THE CONSTRUCTION, OPERATION, OR MAINTENANCE OF A WATER RESERVOIR AND ADJACENT LAND IF SUCH IMPROVEMENTS AND SERVICES ARE NOT ALREADY BEING PROVIDED BY ANOTHER ENTITY WITH RESPECT TO THE RESERVOIR AND ADJACENT LAND.

(b) ONCE THE BOARD OF A WATER DISTRICT OR A WATER AND SANITATION DISTRICT ADOPTS A RESOLUTION TO PROVIDE IMPROVEMENTS AND SERVICES PURSUANT TO THIS SUBSECTION (8), NO OTHER ENTITY MAY PROVIDE PARK AND RECREATION IMPROVEMENTS AND SERVICES WITH RESPECT TO THE RESERVOIR AND ADJACENT LAND WITHOUT THE CONSENT OF THE BOARD.

(c) THE DISTRICT MAY EXERCISE ANY POWERS THAT A PARK AND RECREATION DISTRICT HAS IN CONNECTION WITH THE PROVISION OF PARK AND RECREATION IMPROVEMENTS AND SERVICES, INCLUDING IMPOSING RATES, FEES, AND CHARGES IN CONNECTION WITH THE IMPROVEMENTS AND SERVICES. THE DISTRICT MAY USE ANY DISTRICT REVENUES TO PROVIDE THE IMPROVEMENTS AND SERVICES. THE PROVISION OF IMPROVEMENTS AND SERVICES PURSUANT TO THIS SUBSECTION (8) IS NOT A MATERIAL **SECTION 2.** Applicability. This act shall apply to the provision of park and recreation improvements and services occurring on or after the effective date of this act.

SECTION 3. Safety clause. The general assembly hereby finds, determines, and declares that this act is necessary for the immediate preservation of the public peace, health, and safety.





**Bill A** 

**CONDITIONAL FISCAL IMPACT** 

No State General Fund Impact

<b>Drafting Number:</b>	LLS 05-0091	Date:	October 26, 2004
Prime Sponsor(s):	Sen. Dyer	Bill Status:	Water Resources Review Committee
	Rep. Rose	Fiscal Analyst:	Marc Carey (303-866-4102)

TITLE CONCERNING AUTHORIZATION FOR CERTAIN SPECIAL WATER DISTRICTS TO PROVIDE PARK AND RECREATION SERVICES IN CONNECTION WITH A RESERVOIR.

FY 2005/2006	FY 2006/2007
0.0 FTE	0.0 FTE
	0.0 FTE

#### Summary of Legislation

This bill allows a water district or water and sanitation district to provide park and recreation improvements and services in connection with the construction, operation and maintenance of a reservoir if no other entity is currently providing such improvements and services. The bill prohibits other entities from providing such services and improvements without the consent of the district's board once the board adopts a resolution to provide the services and improvements. Finally, the bill specifies the district's powers with regard to the services and improvements, including the ability to impose fees or charges in connection with improvements and services, and states that the provision of the services and improvements is not a material modification of the district's service plan. This bill will take effect upon signature of the governor.

#### Local Government Impact

Water districts or water and sanitation districts that impose fees or charges in connection with improvements or services will see increased revenues and expenditures. Since this will allow local districts to provide park and recreation services and the imposition of fees, the bill is assessed as having a conditional fiscal impact. Because of the uncertainty of local district actions, no estimate of the impact is provided at this time.

#### **Departments Contacted**

Local Affairs

Natural Resources

Public Health and Environment

Revenue

MEANS THE LIST OF PROJECTS ELIGIBLE FOR FINANCIAL ASSISTANCE FROM THE ITS OTHER BONDING CAPABILITIES, AS ADOPTED AND FROM TIME TO TIME MODIFIED IN ACCORDANCE WITH SECTION 37-95-107.6 (4). THE LIST SHALL COMMISSION FOR PUBLICLY OWNED TREATMENT WORKS AS DEFINED IN revolving fund or its other bonding capabilities, as adopted and from time to time modified in accordance with section 37-95-107.6 (4). The list shall consist of a project or projects from the project priority list for federal funds adopted AUTHORITY THROUGH THE WATER POLLUTION CONTROL REVOLVING FUND OR CONSIST OF A PROJECT OR PROJECTS FROM THE PROJECT PRIORITY LIST FOR SECTION 212 OF THE CLEAN WATER ACT AND NONPOINT SOURCE MANAGEMENT 37-95-107.6. Creation and administration of water pollution (10.5) "Project cligibility list" means the list of projects cligible for financial assistance from the authority through the water pollution control works as defined in section 212 of the clean water act and nonpoint source (13.5) "WATER POLLUTION CONTROL PROJECT ELIGIBILITY LIST" FEDERAL FUNDS ADOPTED BY THE COLORADO WATER QUALITY CONTROL **SECTION 2.** 37-95-107.6 (3) (a), (4), and (5), Colorado Revised by the Colorado water quality control commission for publicly owned treatment management program projects pursuant to section 319 of the clean water act. PROGRAM PROJECTS PURSUANT TO SECTION 319 OF THE CLEAN WATER ACT. Statutes, are amended to read:

control revolving fund. (3) (a) The authority may make and contract to make

37-95-103. Definitions. As used in this article:

SENATE SPONSORSHIP

Bill B

Entz, Dyer, Isgar, Tapia, and Taylor

HOUSE SPONSORSHIP

Hoppe, Butcher, Rose, and White

# **A BILL FOR AN ACT**

CONCERNING CERTAIN WATER PROJECT REVOLVING FUND ELIGIBILITY

LISTS.

# **Bill Summary**

Note: This summary applies to this bill as introduced and does not necessarily reflect any amendments that may be subsequently adopted.) Clarifies the definition of wastewater treatment system, stormwater, and nonpoint source pollution reduction projects as additions, modifications, or deletions to the water pollution control project eligibility list. Approves listed proposed drinking water projects as additions or modifications to or deletions from the drinking 'water pollution control project eligibility list". Approves listed proposed water project eligibility list. Repeals statutory requirements for the intended Water Resources Review Committee. use plans developed in connection with the 2 lists.

Be it enacted by the General Assembly of the State of Colorado:

SECTION 1. 37-95-103 (10.5), Colorado Revised Statutes, is amended, and the said 37-95-103 is further amended BY THE ADDITION OF A NEW SUBSECTION, to read:

loans to governmental agencies in accordance with and subject to the provisions of this section to finance the cost of wastewater treatment system projects which THAT are on the WATER POLLUTION CONTROL project eligibility list established pursuant to subsection (4) of this section and any other projects authorized under the clean water act and which THAT the governmental agencies may lawfully undertake or acquire under state law, including, but not limited to, applicable provisions of the "Colorado Water Quality Control Act", article 8 of title 25, C.R.S., and for which the governmental agencies are authorized by law to borrow money. The loans may be made subject to such terms and conditions as the authority shall determine to be consistent with the purposes thereof. Each loan by the authority and the terms and conditions thereof shall be subject to financial analysis by the division of local government of the department of local affairs. Such financial analysis shall include an analysis of the capacity to repay a loan and the need for financial assistance. Each loan to a local governmental agency shall be evidenced by notes, bonds, or other obligations thereof issued to the authority. In the case of each governmental agency, notes and bonds to be issued to the authority by the local governmental agency shall be authorized and issued as provided by law for the issuance of notes and bonds by the governmental agency, may be sold at private sale to the authority at any price, whether or not less than par value, and shall be subject to redemption prior to maturity at such times and at such prices as the authority and governmental agency may agree. Each loan to a local governmental agency and the notes, bonds, or other obligations

thereby issued shall bear interest at such rate or rates per annum at or below market interest rate and shall be for such terms not to exceed twenty years after project completion as the authority and the governmental agency may agree.

(4) (a) The initial WATER POLLUTION CONTROL project eligibility list shall consist of those projects ranked one through thirty on the construction grant project priority list for federal funds adopted by the water quality control commission effective January 30, 1988.

(b) Additions or modifications to the WATER POLLUTION CONTROL project eligibility list that have been developed by the water quality control commission shall be submitted to the general assembly on or before January 15 of each year. The additions and modifications shall be in conformance with applicable provisions of the clean water act and state law. On or before April 1 of each year, the additions or modifications shall be approved by a joint resolution signed by the governor; except that the deadline for the governor's approval in 2004 shall be May 1, 2004. Effective January 1, 2005, and in succeeding years, the additions or modifications shall be approved by a bill enacted prior to April 1.

(c) No funds may be expended from the water pollution control revolving fund or bonds issued by the authority pursuant to subsection (6) of this section for any wastewater treatment system project unless the wastewater treatment system project is on the WATER POLLUTION CONTROL project eligibility list approved by the general assembly or is an emergency project in accordance with paragraph (d) of this subsection (4). Financial assistance for

Bill B

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a project pursuant to this section may be provided regardless of the rank of such project on the eligibility list.

(d) The Colorado water quality control commission may amend the WATER POLLUTION CONTROL project eligibility list at any time, in accordance with its regular procedures, to include wastewater treatment system projects that it determines and declares to be emergency projects needed to prevent or address threats to the public health or environment. No later than January 15 of each year, the authority shall provide to the general assembly a listing of all emergency projects for which moneys from the water pollution control revolving fund have been expended in the preceding calendar year.

(5) The division of local government in the department of local affairs, the division of administration in the department of health, and the authority shall develop an intended use plan in compliance with the clean water act. The intended use plan shall include, but not be limited to, in addition to the material required by the clean water act, an enumeration of the bonds that the authority would need to issue, including the amounts thereof and the terms and conditions therefor, and a list of loans to be made to governmental agencies, including the terms and conditions therefor. A decision to proceed with the issuance of such bonds shall be entirely within the discretion of the authority:

SECTION 3. 37-95-107.8 (5), Colorado Revised Statutes, is amended to read:

37-95-107.8. Creation and administration of drinking water revolving fund. (5) (a) The division of local government in the department of local affairs, the division of administration in the department of public health and environment, and the authority shall develop an intended use plan that complies with the safe drinking water act. The intended use plan shall include; but is not limited to:

(I) Any material that may be required by the safe drinking water act; (II) An enumeration of the bonds that the authority would need to issue, including the amounts, terms, and conditions thereof; and

(III) A list of loans proposed to be made from the drinking water revolving fund, including the terms and conditions thereof and the anticipated rate of interest per annum and repayment schedule therefor.

(b) A decision to proceed with the issuance of bonds under this subsection (5) shall be entirely within the discretion of the authority.

**SECTION 4.** The following proposed drinking water projects are hereby included as additions or modifications to the Drinking Water Project Eligibility List as defined in sections 37-95-103 (4.8) and 37-95-107.8, Colorado Revised Statutes, as projects eligible for financial assistance from the Drinking Water Revolving Fund:

#### ADDITIONS OR MODIFICATIONS TO THE DRINKING WATER PROJECT ELIGIBILITY LIST

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			transmission, storage
ENTITY	DESCRIPTION	Cascade No. 1	Water management facilities including, but not
Akron, Town of	Water management facilities including, but not limited to, treatment plant	Metropolitan District	limited to, treatment plant, transmission, distribution
Alamosa, City of	Water management facilities including, but not limited to, treatment plant, transmission, distribution	Castle Pines Metropolitan District	Water management facilities including, but not limited to, treatment plant, consolidation, transmission, distribution
Alma, Town of	Water management facilities including, but not limited to, distribution, transmission	Center, Town of	Water management facilities including, but not limited to, storage
Basalt, Town of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage	Central City, City of	Water management facilities including, but not limited to, treatment plant, transmission, distribution
Baseline Water District	Water management facilities including, but not limited to, distribution, transmission	Clearwater Metropolitan District	Water management facilities including, but not limited to, distribution, transmission, storage, supply
Berthoud, Town of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage, supply	Clifton Water District	Water management facilities including, but not limited to, treatment plant, distribution, transmission, supply
Bethune, Town of	Water management facilities including, but not limited to, distribution, transmission, storage,	Coal Creek, Town of	Water management facilities including, but not limited to, treatment plant
Boone, Town of	supply Water management facilities including, but not	Colorado City Metropolitan District	Water management facilities including, but not limited to, treatment plant, consolidation, transmission, distribution
· · ·	limited to, treatment plant	Columbine Lake Water	Water management facilities including, but not
Bristol Water & Sanitation District	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage	District	limited to, treatment plant, consolidation, transmission, distribution

Buffalo Creek Water

District

Water management facilities including, but not

limited to, treatment plant, distribution,

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Copper Mountain Consolidated Metropolitan District	Water management facilities including, but not limited to, distribution, transmission, supply	Durango West Metropolitan District #2	Water management facilities including, but not limited to, treatment plant, consolidation, distribution, transmission, supply
Cortez, City of	Water management facilities including, but not limited to, treatment plant	Eagle River Water and Sanitation District	Water management facilities including, but not limited to, treatment plant, transmission,
Creede, City of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage	Eaton, Town of	distribution, storage, supply Water management facilities including, but not
Ŧ		Laton, Town of	limited to, treatment plant
Crested Butte South Metropolitan District	Water management facilities including, but not limited to, storage, treatment plant, supply, distribution, transmission, consolidation	Eastlake Water and Sanitation District	Water management facilities including, but not limited to, treatment plant, consolidation, distribution, transmission, supply, storage
Cripple Creek, Town of	Water management facilities including, but not limited to, transmission, distribution, storage, supply	Eckley, Town of	Water management facilities including, but not limited to, treatment plant, transmission, distribution
Dacono, City of	Water management facilities including, but not limited to, distribution, transmission	Empire, Town of	Water management facilities including, but not limited to, treatment plant, consolidation, transmission, distribution, storage
Delta County	Water management facilities including, but not limited to, treatment plant, consolidation	Fairplay, Town of	Water management facilities including, but not
Dillon, Town of	Water management facilities including, but not		limited to, treatment plant, consolidation, transmission, distribution
	limited to, treatment plant, storage, distribution, transmission	Forest Lakes Metropolitan District	Water management facilities including, but not limited to, storage, distribution, transmission,
Divide MPC Metropolitan District	Water management facilities including, but not limited to, distribution, transmission, supply	Wellopontan District	supply
Douglas County	Water management facilities including, but not limited to, consolidation, storage, distribution, transmission		

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Forest View Acres Water District	Water management facilities including, but not limited to, treatment, transmission, distribution, storage, supply	Glenwood Springs, City of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage, supply
Fort Collins, City of	Water management facilities including, but not limited to, treatment plant, transmission, distribution	Green Mountain Water & Sanitation District	Water management facilities including, but not limited to, distribution, transmission
Fort Garland Water and Sanitation District	Water management facilities including, but not limited to, distribution, transmission, supply, meters	Gunnison County	Water management facilities including, but not limited to, treatment plant, consolidation, transmission, distribution, storage
Fort Lupton, City of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage	Haxtun, Town of	Water management facilities including, but not limited to, distribution, transmission
Fowler, Town of	Water management facilities including, but not limited to, treatment plant, consolidation, distribution, transmission, supply	Hillrose, Town of	Water management facilities including, but not limited to, treatment plant, transmission, distribution, storage, supply
Fowler, Town of / Westcamp Unincorporated Area	Water management facilities including, but not limited to, treatment plant, consolidation, distribution, transmission, supply	Hoover Hill Water and Sanitation District	Water management facilities including, but not limited to, transmission, distribution, meters
Fraser, Town of	Water management facilities including, but not limited to, treatment plant, transmission,	Hotchkiss, Town of	Water management facilities including, but not limited to, treatment plant, distribution, transmission
Genesee Water and Sanitation District	distribution Water management facilities including, but not limited to, treatment plant, distribution,	Idaho Springs, City of	Water management facilities including, but not limited to, treatment plant, distribution, transmission
Georgetown, Town of	transmission, storage Water management facilities including, but not	Julesburg, Town of	Water management facilities including, but not limited to, treatment plant, supply
	limited to, treatment plant, consolidation, storage, supply, distribution, transmission	Kænesburg, Town of	Water management facilities including, but not limited to, treatment plant, transmission, distribution, storage

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Ken Caryl West Ranch Water District	Water management facilities including, but not limited to, treatment, consolidation, storage	Limon, Town of	Water management facilities including, but not limited to, distribution, transmission, storage
Kit Carson, Town of	Water management facilities including, but not limited to, treatment plant, consolidation, supply	Lochbuie, Town of	Water management facilities including, but not limited to, treatment plant, storage, supply
Kremmling, Town of	Water management facilities including, but not limited to, treatment plant, supply, storage, distribution, transmission	Log Lane Village, Town of	Water management facilities including, but not limited to, treatment plant, consolidation, storage, distribution, transmission
La Jara, Town of	Water management facilities including, but not limited to, distribution, transmission, meters	Manitou Springs, City of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage
La Junta, City of	Water management facilities including, but not limited to, treatment plant, supply	Mesa Cortina Water and Sanitation District	Water management facilities including, but not limited to, treatment plant, distribution,
Lake City, Town of	Water management facilities including, but not limited to, distribution, transmission Water management facilities including, but not	Milliken, Town of	transmission, supply Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage
	limited to, distribution, transmission	Monte Vista, City of	Water management facilities including, but not limited to, distribution, transmission, storage
Larkspur, Town of	Water management facilities including, but not limited to, treatment plant, consolidation, supply, storage, distribution, transmission	Montezuma, Town of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage, supply
Las Animas, City of	Water management facilities including, but not limited to, distribution, transmission	Morrison Creek Metropolitan Water & Sanitation District	Water management facilities including, but not limited to, treatment plant, storage, supply
La Veta, Town of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage	Morrison, Town of	Water management facilities including, but not limited to, treatment plant, transmission, distribution, storage

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Ophir, Town of	Water management facilities including, but not limited to, treatment plant, consolidation, storage, supply, distribution, transmission	Poncha Springs, Town of	Water management facilities including, but not limited to, treatment plant, consolidation, transmission, distribution, storage
Orchard City, Town of	Water management facilities including, but not limited to, treatment plant, storage, distribution, transmission, supply	Powderhorn Metropolitan District	Water management facilities including, but not limited to, treatment plant, transmission, distribution, storage
Ordway, Town of	Water management facilities including, but not limited to, transmission, distribution, supply	Pritchett, Town of	Water management facilities including, but not limited to, storage
Ovid, Town of	Water management facilities including, but not limited to, storage	PV Water & Sanitation Metropolitan District	Water management facilities including, but not limited to, treatment plant, consolidation. transmission, distribution, storage, supply
Pagosa Area Water and Sanitation District	Water management facilities including, but not limited to, treatment plant, consolidation, storage, supply, transmission, distribution	Rangely, Town of	Water management facilities including, but not limited to, distribution, transmission, treatment plant, storage
Palmer Lake, Town of	Water management facilities including, but not limited to, distribution, transmission, storage	Raymer, Town of	Water management facilities including, but not limited to, treatment plant
Parkville Water District	Water management facilities including, but not limited to, treatment plant, transmission, distribution, supply, storage	Red Cliff, Town of	Water management facilities including, but not limited to, treatment plant, distribution, transmission
Perry Park Water and Sanitation District	Water management facilities including, but not limited to, supply, storage	Resource Colorado Water & Sanitation Metropolitan District	Water management facilities including, but not limited to, treatment plant, consolidation, transmission, distribution, storage, supply
Pine Drive Water District	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage	Rico, Town of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage, supply
Platteville, Town of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, supply, storage	Rifle, City of	Water management facilities including, but not limited to, treatment plant, transmission, distribution, supply, storage

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Romeo, Town of	Water management facilities including, but not limited to, treatment plant, transmission, distribution	South Fork Water and Sanitation District	Water management facilities including, but not limited to, treatment plant, storage, consolidation, distribution, transmission
Round Mountain Water and Sanitation District	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage	Springfield, Town of	Water management facilities including, but not limited to, treatment plant, supply
Routt County / Hahn's Peak	Water management facilities including, but not limited to, treatment, consolidation, supply	Steamboat Lakes Water and Sanitation District	Water management facilities including, but not limited to, supply, distribution, transmission, storage, meters
Roxborough Park Metropolitan District	Water management facilities including, but not limited to, treatment plant, consolidation, distribution, transmission, storage	Sterling, City of	Water management facilities including, but not limited to, treatment plant, supply, distribution, transmission
Rye, Town of	Water management facilities including, but not limited to, treatment plant, storage	Stonegate Village Metropolitan District	Water management facilities including, but not limited to, distribution, transmission, supply
Saguache, Town of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage	Stratton, Town of	Water management facilities including, but not limited to, treatment plant, storage
San Luis Water and Sanitation District	Water management facilities including, but not limited to, treatment plant, supply, meters	Tabernash Meadows Water & Sanitation District Thunderbird Water and	Water management facilities including, but not limited to, treatment plant, supply Water management facilities including, but not
Seibert, Town of	Water management facilities including, but not limited to, distribution, transmission, supply	Sanitation District	limited to, treatment plant, consolidation, supply, distribution, transmission
Silt, Town of	Water management facilities including, but not limited to, treatment plant, consolidation,	Trinidad, City of	Water management facilities including, but not limited to, treatment plant, distribution, transmission, storage
	distribution, transmission, storage	Turkey Canyon Ranch Water District	Water management facilities including, but not limited to, treatment plant
Silver Plume, Town of	Water management facilities including, but not limited to, treatment plant, consolidation, transmission, distribution, storage, meters	Upper Eagle Regional Water Authority	Water management facilities including, but not limited to, treatment plant, transmission, distribution, storage, supply

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Victor, City of	Water management facilities including, but not limited to, treatment, consolidation
Vilas, Town of	Water management facilities including, but not limited to, treatment plant
Walsenburg, City of	Water management facilities including, but not limited to, distribution, transmission
Watkins, Town of	Water management facilities including, but not limited to, supply
Westminster, City of	Water management facilities including, but not limited to, treatment plant, transmission, distribution, storage
West Fort Collins Water District	Water management facilities including, but not limited to, transmission, distribution, storage
Wiggins, Town of	Water management facilities including, but not
	limited to, storage, supply
Williamsburg, Town of	
Williamsburg, Town of Will-O-Wisp Metropolitan District	limited to, storage, supply Water management facilities including, but not limited to, treatment plant, distribution, transmission
Will-O-Wisp Metropolitan	limited to, storage, supply Water management facilities including, but not limited to, treatment plant, distribution, transmission Water management facilities including, but not limited to, treatment plant, transmission,

Wray, City of

Water management facilities including, but not limited to, treatment plant, consolidation, transmission, distribution

**SECTION 5.** The following proposed drinking water projects are hereby deleted from the drinking water project eligibility list as defined in sections 37-95-103 (4.8) and 37-95-107.8, Colorado Revised Statutes, as projects eligible for financial assistance from the Colorado water resources and power development authority from the drinking water revolving fund or otherwise. Deletions due to completed projects, projects being funded by other resources, projects becoming ineligible for drinking water revolving fund assistance, name or project change, or facilities in compliance include the following:

#### DELETIONS FROM THE DRINKING WATER PROJECT ELIGIBILITY LIST

ENTITY	<b>STATUS</b>
Alamosa, City of	Project change
Alma, Town of	Project change
Battlement Mesa Metropolitan District	No project planned/ nonresponsive
Berthoud, Town of	Project change
Box Elder Water and Sanitation District	No project planned/ nonresponsive
Buffalo Creek Water District	Project change

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#### Cheyenne Wells, Town of

Colorado Mountain College Spring Valley Campus

Crested Butte South Metropolitan District

Cripple Creek, Town of

Dillon, Town of

Dillon Valley Metropolitan District

Durango West Metropolitan District #2 Eads, Town of

- Eagle River Water and Sanitation District Eastlake Water and Sanitation District Empire, Town of Flagler, Town of
- Forest Lakes Metropolitan District Forest View Acres Water District Fort Garland Water and Sanitation District Fowler, Town of

Fowler, Town of / Westcamp Unincorporated Area

Genesee Water and Sanitation District

No project planned/ nonresponsive

No project planned/ nonresponsive

Project change

Project change

Project change

No project planned/ nonresponsive

Project change

No project planned/ nonresponsive

Project change

Project change

Project change

No project planned/ nonresponsive

Project change

Project change

Project change

Project change

Project change

Project change

Georgetown, Town of

Glenwood Springs, City of

Grand County Water and Sanitation District No. 1

Grand County / Moraine Park Greeley, City of

Grover, Town of

Hillrose, Town of Hoover Hill Water and Sanitation District Hotchkiss, Town of Idaho Springs, City of Keenesburg, Town of Ken Caryl West Ranch Water District Kit Carson, Town of Kremmling, Town of La Jara, Town of La Junta, City of / Eureka Water Co

La Junta, City of / Homestead Improvement Assoc Project change

Project change

No project planned/ nonresponsive

Project change

No project planned/ nonresponsive

No project planned/ nonresponsive

Project change

Moved to Private Entity List

Moved to Private Entity List

La Junta, City of / S. Swink Water Co	Moved to Private Entity 1 ist	Rangely, Town of	Project change
I a limta City of / Bantle Fort	Morrad to Derivato Easter.	Red Cliff, Town of	Project change
ta Junia, City UL/ DCIII S I UL	woved to Filvate Linuy List	Rico, Town of	Project change
La Veta, Town of	Project change	Rifle, City of	Project change
Larkspur, Town of	Project change	Round Mountain Water and Sanitation District Project change	Project change
Lochbuie, Town of	Project change	Roxborough Park Metropolitan District	Project change
Log Lane Village, Town of	Project change	Rye, Town of	Project change
Mesa Cortina Water and Sanitation District	Project change	Saguache, Town of	Project change
Montezuma, Town of	Project change	San Luis Water and Sanitation District	Project change
Morrison, Town of	Project change	Santa Fe Trails Ranch Metro District	No project planned/
Ophir, Town of	Project change		
Orchard City, Town of	Project change	Selbert, Iown of	Project change
Ordway, Town of	Project change	Silt, Town of	Project change
Otis, Town of	No project planned/	Silver Plume, Town of	Project change
	nonresponsive	Somerset Domestic Waterworks District	Project change
Pagosa Area Water and Sanitation District	Project change	South Fork Water and Sanitation District	Project change
Palmer Lake, Town of	Project change	Steamboat Lakes Water and Sanitation District Project change	Project change
Parkville Water District	Project change	Sterling, City of	Project change
Perry Park Water and Sanitation District	Project change	Thunderbird Water and Sanitation District	Project change
Pine Drive Water District	Project change	Trinidad, City of	Project change
Platteville, Town of	Project change	Victor, City of	Project change

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West Fort Collins Water District	Ħ	Project change	Basalt, Town of	Wastewater treatment system
Williamsburg, Town of		Project change		improvements including, but not limited to, stormwater, nonpoint source
Wilson Mesa / Telluride Metro District	District	Project change	Black Hawk, City of	Wastewater treatment system
Winter Park Water and Sanitation District	on District	Project change		improvements including, but not limited to, nonpoint source
SECTION 6. The follow	wing proposed v	SECTION 6. The following proposed water pollution control projects	Blanca, Town of	Wastewater treatment system
are hereby included as additions or modifications to the water pollution control	or modification	s to the water pollution control		to, collection, interceptor
project eligibility list as defined in sections 37-95-103 (13.5) and 37-95-107.6, Colorado Revised Statutes, as projects eligible for financial assistance from the	in sections 37-9 ojects eligible fo	5-103 (13.5) and 37-95-107.6, r financial assistance from the	Boulder County / Canyon Park Local Improvement District	Wastewater treatment system improvements including, but not limited
water pollution control revolving fund:	g fund:			to, interconnection, collection, interceptor, treatment plant
	•		Boulder County / El Dorado	Wastewater treatment system
ADDITIONS OR MODIFICATIONS TO WATER POLLUTION CONTROL PROJECT ELIGIBILITY LIST	TIONS OR MODIFICATIONS TO WATER POLLUTION CONTROL PROJECT ELIGIBILITY LIST	IONS TO THE DNTROL Y LIST	Springs Local Improvement District	improvements including, but not limited to, treatment plant, collection, interceptor, interconnection
ENTITY	BRIEF PROJECT DES	ECT DESCRIPTION	Boulder, City of	Wastewater treatment system improvements including, but not limited
Alamosa, City of	Wastewater treatment syst improvements including	Wastewater treatment system immrovements including but not limited	•	to, nonpoint source, treatment plant, collection, interceptor, biosolids
	to, collection,	to, collection, interceptor, treatment plant,	Breckenridge Sanitation	Wastewater treatment system
	stormwater, no	stormwater, nonpoint source	District	improvements including, but not limited to treatment plant
Alma, Town of	Wastewater tre	Wastewater treatment system		ico, u catilicati piant
	improvements including,	including, but not limited	Brush, City of	Wastewater treatment system
	io, sioninwaici plant	ic, sicrificmenter, induportit source, treatment plant		improvements including, our not innited to, treatment plant
Arapahoe County Waste Water Authority	Wastewater treatment syst improvements including, I to, treatment plant, consol biosolids, collection, inter stormwater	Wastewater treatment system improvements including, but not limited to, treatment plant, consolidation, biosolids, collection, interceptors, reuse, stormwater	Castle Rock, Town of	Wastewater treatment system improvements including, but not limited to, treatment plant, consolidation, collection, interceptor, reuse, stormwater

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Clearwater Metropolitan District	Wastewater treatment system improvements including, but not limited to, treatment plant, interceptor, collection	Dillon, Town of	Wastewater treatment system improvements including, but not limited to, collection, interceptor, nonpoint source
Clifton Sanitation District #2	Wastewater treatment system improvements including, but not limited to, treatment plant, interconnection, collection, interceptor	Dolores, Town of	Wastewater treatment system improvements including, but not limited to, collection. interceptor, treatment plant, stormwater, nonpoint source
Cokedale, Town of	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor, nonpoint source	Durango, City of	Wastewater treatment system improvements including, but not limited to, biosolids, treatment plant
Colorado City Metropolitan District	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor	East Alamosa Water and Sanitation District	Wastewater treatment system improvements including, but not limited to, collection, interceptor
Copper Mtn. Consolidated Metropolitan District	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor, biosolids	Eckley, Town of	Wastewater treatment system improvements including, but not limited to, treatment plant
Custer County / Westcliffe	Wastewater treatment system improvements including, but not limited to, treatment plant, biosolids	Elizabeth, Town of	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor
Deer Trail, Town of	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor	Evans, City of	Wastewater treatment system improvements including, but not limited to, treatment plant, nonpoint source, stormwater, biosolids, reuse
Del Norte, Town of	Wastewater treatment system improvements including, but not limited to, stormwater, treatment plant	Fairplay Sanitation District	Wastewater treatment system improvements including, but not limited to, treatment plant
Denver SE Suburban Water and Sanitation District / Pinery	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor, biosolids, consolidation	Fairways Metropolitan District	Wastewater treatment system improvements including, but not limited to, treatment plant

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Federal Heights, City of	Wastewater treatment system improvements including, but not limited to, collection, interceptor, stormwater	Grand Junction, City of	Wastewater treatment system improvements including, but not limited to, collection, interconnection, interceptor, treatment plant, stormwater, combine sewer
Fort Collins, City of	Wastewater treatment system improvements including, but not limited		overflow
	to, treatment plant, biosolids, collection, interceptor, stormwater	Grand Lake, Town of	Wastewater treatment system improvements including, but not limited to. stormwater, nonpoint source
Fort Garland Water and	Wastewater treatment system		
Sanitation District	improvements including, but not limited	Greeley, City of	Wastewater treatment system
	to, treatment plant, collection, interceptor	14	improvements including, but not limited to,
Fort Lupton, City of	Wastewater treatment system		stormwater
	improvements including, but not limited	Grover, Town of	Wastewater treatment system
	to, reuse, stormwater, treatment plant,		improvements including, but not limited to,
	collection, interceptor		treatment plant
Fountain Sanitation District	Wastewater treatment system	Haxtun, Town of	Wastewater treatment system
	improvements including, but not limited		improvements including, but not limited to,
	to, treatment plant, biosolids, collection,		treatment plant, collection, interceptor
	interceptor	Hermosa Sanitation District	Wastewater treatment system
Fremont Sanitation District /	Wastewater treatment system		improvements including, but not limited to,
Fremont County	improvements including, but not limited		treatment plant, collection, interceptor,
	to, connection, collection, interceptor		nonpoint source
Gilpin County School District	Wastewater treatment system	Hoover Hill Water and	Wastewater treatment system
ŘE-1	improvements including, but not limited	Sanitation District	improvements including, but not limited to,
	to, stormwater, nonpoint source		meters
Glenwood Springs, City of	Wastewater treatment system	Idaho Springs, City of	Wastewater treatment system
	improvements including, but not limited		improvements including, but not limited to,
	to, consolidation, treatment plant, biosolids, nonpoint source, collection,		treatment plant, collection, interceptor, stormwater, nonpoint source, biosolids
	interceptor, stormwater		stormwater, nonpoint source, orosonus
	· · · · · · · · · · · · · · · · · · ·		
Golden, City of	Wastewater treatment system	Julesburg, Town of	Wastewater treatment system improvements including, but not limited to,
	improvements including, but not limited to, collection, interceptors, treatment		consolidation, collection, interceptor
	plant, stormwater		<b>F</b>
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Keenesburg, Town of	Wastewater treatment system improvements including, but not limited to, treatment plant, reuse, collection, interceptor	Meeker Sanitation District	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor
Kremling Sanitation District	Wastewater treatment system improvements including, but not limited to, treatment plant, reuse, collection, interceptor	Mesa County	Wastewater treatment system improvements including, but not limited to, interconnection, treatment plant, collection, interceptor
		Mesa Water and Sanitation	Wastewater treatment system
Lamar, City of	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor,	District	improvements including, but not limited to, treatment plant, collection, interceptor
	nonpoint source, stormwater	Milliken, Town of	Wastewater treatment system improvements including, but not limited to,
Larkspur, Town of	Wastewater treatment system improvements including, but not limited to, consolidation, collection, interceptor		treatment plant, collection, interceptor, nonpoint source
Las Animas, City of	Wastewater treatment system	Monte Vista, City of	Wastewater treatment system improvements including, but not limited to,
	improvements including, but not limited to, collection, interceptor, treatment plant, nonpoint source		treatment plant, collection, interceptor, consolidation
		Morrison, Town of	Wastewater treatment system
Lower South Platte Authority	Wastewater treatment system improvements including, but not limited to, treatment plant, consolidation		improvements including, but not limited to, treatment plant, biosolids, collection, interceptor
Mancos, Town of	Wastewater treatment system	Mt. Crested Butte Water and	Wastewater treatment system
	improvements including, but not limited to, collection, interceptor, treatment,	Sanitation District	improvements including, but not limited to, treatment plant, collection, interceptor
	stormwater, nonpoint source	Naturita, Town of	Wastewater treatment system
Manitou Springs, City of	Wastewater treatment system improvements including, but not limited to,		improvements including, but not limited to, treatment plant, collection, interceptor
	collection, interceptor	Nunn, Town of	Wastewater treatment system
Mead, Town of	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor	- · · · · · · · · · · · · · · · · · · ·	improvements including, but not limited to, treatment plant, interconnection, collection, intercep

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Pagosa Area Water and Sanitation District	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor,		treatment plant, collection, interceptor, nonpoint source
	reuse, nonpoint source	San Juan River Village Metropolitan District	Wastewater treatment system improvements including, but not limited to,
Paonia, Town of	Wastewater treatment system improvements including, but not limited to,	• • • • •	treatment plant, collection, interceptor
•	treatment plant	Sedgwick, Town of	Wastewater treatment system improvements including, but not limited to,
Park County	Wastewater treatment system improvements including, but not limited to, collection, interceptor, nonpoint source	an Anna ann an Anna ann an Anna Anna anna a	treatment plant, collection, interceptor, stormwater, nonpoint source
		Seibert, Town of	Wastewater treatment system improvements including, but not limited to,
Platteville, Town of	Wastewater treatment system improvements including, but not limited to,		treatment plant, biosolids
	treatment plant, stormwater	Silt, Town of	Wastewater treatment system improvements including, but not limited to,
Pueblo, City of	Wastewater treatment system improvements including, but not limited to,		treatment plant, collection, interceptor
	treatment plant, collection, interceptor, stormwater	Silver Plume, Town of	Wastewater treatment system improvements including, but not limited to, collection, interceptor
PV Water and Sanitation Metropolitan District	Wastewater treatment system improvements including, but not limited to,	Silverthorne / Dillon Joint	Wastewater treatment system
<b>-</b>	consolidation, treatment plant, collection, interceptor	Sewer Authority	improvements including, but not limited to, collection, interceptor
Resource Colorado Water and Sanitation Metropolitan District	Wastewater treatment system improvements including, but not limited to, consolidation, treatment plant, collection,	Snyder Sanitation District	Wastewater treatment system improvements including, but not limited to, treatment plant
	interceptor	South Englewood #1	Wastewater treatment system
Rico, Town of	Wastewater treatment system improvements including, but not limited to,	Sanitation District	improvements including, but not limited to, collection, interceptor
	treatment plant, collection, interceptor, interconnection, nonpoint source	St. Mary's Glacier Water and Sanitation District	Wastewater treatment system improvements including, but not limited to, treatment plant
Rifle, City of	Wastewater treatment system improvements including, but not limited to,		

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Bill B

Thompson Crossing #1Wastewater treatment systemMetropolitan Districtimprovements including, but not limited to, treatment plant, collection, interceptor		E
Upper Monument Creek Regional Waste Water Treatment Facility	Wastewater treatment system improvements including, but not limited to, treatment plant, biosolids, reuse	A A
Walden, Town of	Wastewater treatment system improvements including, but not limited to, biosolids	A A
Westminster, City of	Wastewater treatment system improvements including, but not limited to, nonpoint source, treatment plant, collection, interceptor, reuse	E
Will-O-Wisp Metropolitan District	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor	E
Winter Park Water and Sanitation District	Wastewater treatment system improvements including, but not limited to, treatment plant, collection, interceptor	E
Yampa, Town of	Wastewater treatment system	
· upu, · · · · · · ·	improvements including, but not limited to, treatment plant	0
SECTION 7. The fo	ollowing proposed wastewater treatment system	
projects are hereby deleted from the water pollution control project eligibility		
list as defined in sections 37-95-103 (13.5) and 37-95-107.6 (4), Colorado		
Revised Statutes, as projects eligible for financial assistance from the Colorado		
water resources and power development authority from the water pollution		

# **CONTROL PROJECT ELIGIBILITY LIST**

ENTITY	<u>STATUS</u>
Alamosa, City of	Project change
Alma, Town of	Project change
Arapahoe County Waste Water Authority	Project change
Avondale Water and Sanitation District	No project planned / nonresponsive
Basalt, Town of	Project change
Boulder County / Canyon Parks	Entity name change
Boulder County / El Dorado Springs	Entity name change
Boulder, City of	Project change
Box Elder Water and Sanitation District	No project planned / nonresponsive
Castle Rock, Town of	Project change
Castle Rock, Town of	Project change
Clifton Sanitation District #2	Project change
Colorado City Metropolitan District	Project change
Copper Mtn. Consolidated Metropolitan District	Project change
Custer County / San Isabel	Project change
Deer Trail, Town of	Project change
Del Norte, Town of	Project change

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control revolving fund or otherwise:

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Denver SE Suburban Water and Sanitation District / Pinery

Dolores, Town of

Donala Water and Sanitation District

Durango, City of Eads, Town of

Elbert Water and Sanitation District

Evans, City of

Fleming, Town of

35 -

Fort Collins, City of Fort Lupton, City of

Fowler, Town of

Fraser Sanitation District

Gilcrest, Town of

Gilpin County School District RE-1

Glenwood Springs, City of

Golden, City of

Golden, City of

### Project change

Project change

No project planned / nonresponsive

Project change

No project planned / nonresponsive

No project planned / nonresponsive

Project change

No project planned / nonresponsive

Project change

Project change

No project planned / nonresponsive No project planned / nonresponsive

No project planned / nonresponsive

Project change Project change

Project change Project change Grand Junction, City of Grand Junction, City of Grand Junction, City of Grand Lake, Town of Grover, Town of Haxtun, Town of Huerfano County / North Walsenburg Idaho Springs, City of Idaho Springs, Town of Keenesburg, Town of Kremling Sanitation District

Lamar, City of Lamar, City of Larkspur, Town of Las Animas, City of Mancos, Town of

Marble, Town of

Mesa County Public Works

Project change Project change Project change Project change Project change Project change No project planned / nonresponsive Project change Entity name change Project change **Project change** No project planned / nonresponsive Project change Project change

Project change

Project change

Project change

No project planned / nonresponsive

Entity name change

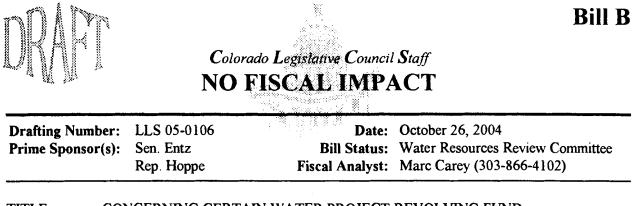
	Mesa Water and Sanitation District	Project change	Strasburg Sanitation and Water District	No project planned / nonresponsive	
	Milliken, Town of	Project change	Summit County	No project planned /	
	Monte Vista, City of	Project change	Summit County	nonresponsive	
	Morrison, Town of	Project change	Swink, Town of	No project planned / nonresponsive	
	Mt. Crested Butte Water and Sanitation District	Project change	Triple Creek Sanitation District	No project planned / nonresponsive	
	Nunn, Town of	Project change	Triview Metro District	No project planned /	
1	Orchard City, Town of	No project planned / nonresponsive		nonresponsive	
	Pagosa Area Water and Sanitation District	Project change	Westminster, City of	Project change	
	Parachute, Town of	No project planned /	Westminster, City of	Project change	
		nonresponsive	Widefield Water and Sanitation District	No project planned / nonresponsive	
36	Platteville, Town of	Project change	Winter Park Water and Sanitation District	Project change	
	Pueblo, City of	Project change	white Fark water and Samtation District Fro	i roject chunge	
	Rico, Town of	Project change	SECTION 8. Safety clause. The general assembly her determines, and declares that this act is necessary for the immedia		
	Rifle, City of	Project change			
	Salida, City of	No project planned / nonresponsive	preservation of the public peace, health, and	na salety.	
	Sedgwick, Town of	Project change			
	Seibert, Town of	Project change		- -	
	Silt, Town of	Project change			
	Starkville, Town of	No project planned /			

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nonresponsive

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## TITLE: CONCERNING CERTAIN WATER PROJECT REVOLVING FUND ELIGIBILITY LISTS.

### Summary of Assessment

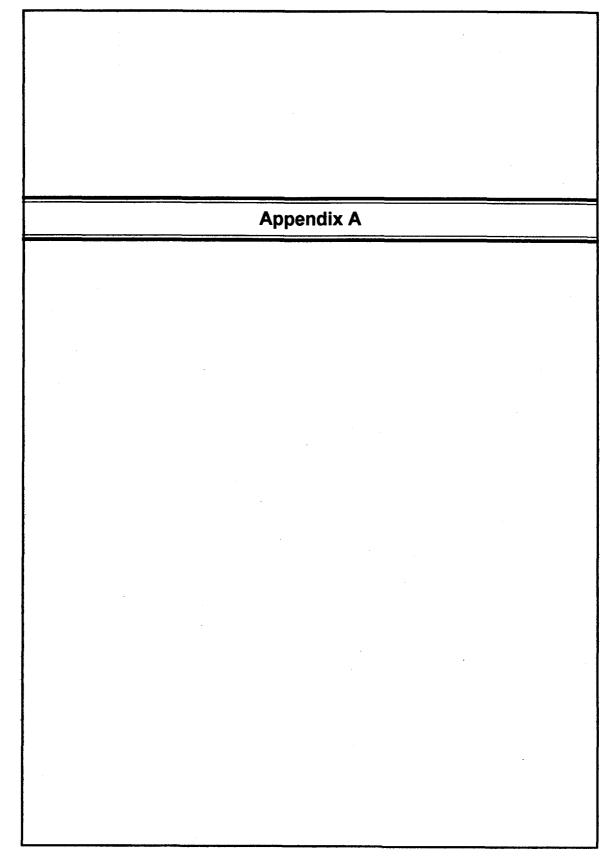
Current law requires additions or modifications to the project eligibility lists developed by the Water Quality Control Commission (to be funded by the Water Pollution Control Revolving Fund) and by the State Board of Health (to be funded by the Drinking Water Revolving Fund) to be approved, effective January 1, 2005, by a bill enacted prior to April 1 of each year. These funds are administered by the Colorado Water Resources and Power Development Authority.

This bill clarifies the definition of the project eligibility list developed by the commission to the "water pollution control project eligibility list". The bill approves listed proposed projects as additions, modifications, or deletions to the water pollution control project eligibility list and the drinking water project eligibility list. Finally, the bill repeals statutory requirements for the intended use plans developed in connection with the two lists. The bill will become effective upon signature of the Governor.

This bill will not impact state revenues or expenditures, and is therefore assessed as having no fiscal impact.

### **Departments Contacted**

Colorado Water Resources and Power Development Authority Public Health and Environment Local Affairs



EXECUTIVE COMMITTEE Rep. Lola Spradley, Chairman Sen. John Andrews, Vice Chairman Sen. Joan Fitz-Gerald Sen. Mark Hillman Rep. Keith King Rep. Andrew Romanoff

STAFF Kirk Milnek, Director Daniel Chapman, Assistant Director, Administration Deborah Godshall, Assistant Director, Research

### COLORADO GENERAL ASSEMBLY



### LEGISLATIVE COUNCIL

ROOM 029 STATE CAPITOL DENVER, COLORADO 80203-1784 E-mail: lcs.ga@state.co.us 303-866-3521 FAX: 303-866-3855 TDD: 303-866-3472

October 1, 2004

The Honorable Thad Cochran Chairman Senate Appropriations Subcommittee on Homeland Security SD-135 DSOB Washington, DC 20510

The Honorable Robert C. Byrd Ranking Senate Appropriations Subcommittee on Homeland Security SD-135 DSOB Washington, DC 20510 The Honorable Harold Rogers Chairman House Appropriation Subcommittee on Homeland Security B-307 RHOB Washington, DC 20515

The Honorable Martin Sabo Ranking House Appropriation Subcommittee on Homeland Security B-307 RHOB Washington, DC 20515

Dear Chairman Cochran and Senator Byrd & Chairman Rogers and Representative Sabo:

The members of the Colorado Water Resources Review Committee urge you to consider legislation to mitigate the economic impacts of drought on states. Specifically, we ask you to include the provisions of the National Drought Preparedness Act (S. 1454, H.R. 2871) in the conference report accompanying H.R. 4567, the Homeland Security Appropriations Bill.

The Water Resources Review Committee is a legislative interim committee created by statute and charged with reviewing Colorado water issues and proposing legislation. In examining the water issues facing the state of Colorado, we have seen clearly the impact of the current five-year drought on farmers, ranchers, and communities across the state. Many areas of our state are still seeing below average reservoir storage and depleted streams and ground water resources. In short, the drought continues for the citizens of Colorado and many other parts of the West.

The economic costs of drought to private entities as well as governments are staggering. You are currently considering a \$3 billion aid package that would provide relief

COMMITTEE Sen: Norma Anderson Sen. Ken Arnold Sen. Ken Chlouber Sen. Ken Gordon Sen. Ron Tupa Sen. Sue Windels Rep. Bill Cadman Rep. Rob Fairbank Rep. Alice Madden Rep. Lois Tochtrop Rep. Val Vigil Rep. Al White The Honorable Thad Cochran The Honorable Robert Byrd The Honorable Harold Rogers The Honorable Martin Sabo October 1, 2004 Page 2

> for crop and livestock losses. In 2002, Congress passed a similar \$3.1 billion aid package. While appreciated, this emergency spending does not address other significant impacts of drought such as wildfires and the loss of low-cost power from hydroelectric dams. Billions of dollars are spent every year to address the problems caused by drought. However, there is no national policy to proactively plan for and mitigate the impacts of drought.

> The National Drought Preparedness Act would establish a National Integrated Drought Information System (NIDIS), a vastly improved drought monitoring and forecasting system. Tools like the NIDIS can alert states to potential drought conditions thereby allowing water users to better anticipate and plan for drought.

> The legislation would also create a National Drought Council to coordinate and integrate federal drought assistance programs. The Council would encourage drought preparedness planning, and as droughts emerge, would focus federal funding on the implementation of preparedness plans to minimize the drought's impacts.

> The Water Resources Review Committee believes that the enactment of the Drought Preparedness Act will help Colorado and other states to better mitigate the costly effects of drought. We urge you to act on this very crucial bill. Thank you for your consideration of this request.

Sincerely,

Diane Horse

Representative Diane Hoppe, Chairman, Water Resources Review Committee

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Senator Lewis H. Entz, Vice-chairman, Water Resources Review Committee

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#### EXECUTIVE COMMITTEE Rep. Lola Spradley, Chairman Sen. John Andrews, Vice Chairman Sen. Joan Fitz-Gerald Sen. Mark Hillman Rep. Keith King Rep. Andrew Romanoff

STAFF Kirk Mlinek, Director Daniel Chapman, Assistant Director, Administration Deborah Godshall, Assistant Director, Research

### **COLORADO GENERAL ASSEMBLY**



# LEGISLATIVE COUNCIL

ROOM 029 STATE CAPITOL DENVER, COLORADO 80203-1784 E-mail: lcs.ga@state.co.us 1 FAX: 303-866-3855 TDD: 30

303-866-3521

TDD: 303-866-3472

October 1, 2004

Mr. Hal Simpson, State Engineer Division of Water Resources Colorado Department of Natural Resources Centennial Building, 8<sup>th</sup> Floor 1313 Sherman St. Denver, Colorado 80203

Dear Mr. Simpson:

The Water Resources Review Committee is writing to thank you for your August 31<sup>st</sup> briefing on the Division of Water Resources' dam construction and spillway requirements, and to express the committee's concerns about these policies. Specifically, we are concerned that the requirements may impose unnecessary costs on some water users and prevent or severely limit valuable water storage in Colorado. This letter identifies several issues brought to our attention during the committee's tours and at public meetings. The Water Resources Review Committee urges you to review your dam spillway and construction policies to ensure that water storage in Colorado remains safe and affordable.

As you know, the Division of Water Resources is requiring some large dams to pass 75 percent of the runoff from the probable maximum precipitation (PMP) as determined by the National Oceanic and Atmospheric Administration's hydro meteorological report. Complying with this order will be particularly burdensome to farmers and other rural water users. For example, a group of farmers in the Lower South Platte River Basin may need to spend as much as \$1 million to expand the spillway on their dam. Spillway construction requirements are also adding to the water supply challenges affecting the La Plata River Basin. As you know, users in this basin are struggling to find alternative water supplies after being excluded from the federal Animas - La Plata Project. Unfortunately, the basin has a very limited natural water supply and few water storage options. Preliminary studies indicate that two of the basin's preferred storage options may not be affordable due to dam spillway construction costs. The committee has also learned that at least three water storage projects in the Upper Gunnison River Basin may not be built due in large part to dam spillway construction costs.

The Water Resources Review Committee recognizes the importance of Colorado's dam safety program. However, the committee is concerned that some dam spillway construction requirements

COMMITTEE Sen. Norma Anderson Sen. Ken Arnold Sen. Ken Chlouber Sen. Ken Gordon Sen. Ron Tupa Sen. Sue Windels Rep. Bill Cadman Rep. Rob Fairbank Rep. Alice Madden Rep. Lois Tochtrop Rep. Val Vigil Rep. Al White may impose substantial costs without significantly increasing safety. We urge you to review your dam spillway and construction requirements to ensure that public safety is protected without imposing unnecessary financial burdens on dam owners. We also urge you to work cooperatively with affected dam owners to identify cost effective methods for complying with necessary dam spillway and construction requirements.

The Water Resources Review Committee requests your comments by March 1, 2005, regarding this issue and any recommendations you may have to help ensure that water storage remains safe and affordable in Colorado.

Sincerely,

Representative Diane Moppe, Chairman Water Resources Review Committee

Senator Lewis H. Entz, Vice-chairman, Water Resources Review Committee

 c: Jim Yahn, Manager, North Sterling Irrigation District Karen Shirley, Manager, Upper Gunnison River Water Conservancy District Brice Lee, President, La Plata Water Conservancy District Rod Kuharich, Director, Colorado Water Conservation Board Don Chapman, Riverside Irrigation District

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#### EXECUTIVE COMMITTEE

Rep. Lola Spradley, Chairman Sen. John Andrews, Vice Chairman Sen. Joan Fitz-Gerald Sen. Mark Hillman Rep. Keith King Rep. Andrew Romanoff

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303-866-3521

FAX: 303-866-3855 TDD: 303-866-3472

September 9, 2004

Ms. Kathryn Hernandez TMDL Team (8EPR-EP) U.S. Environmental Protection Agency Region VIII 99918<sup>th</sup> Street, Suite 300 Denver, Colorado 80202-2466

Dear Ms. Hernandez:

The members of the Water Resources Review Committee are writing to express our concerns about Colorado's 2004 Clean Water Act 303 (d) List of the Dolores River Segment COSJDO04. We urge the Environmental Protection Agency (EPA) to retract its listing and defer to the Colorado Water Quality Control Commission's conclusion on this issue. The Water Resources Review Committee is a legislative interim committee created by statute and charged with reviewing water issues and proposing legislation.

As you are aware, under the Federal Clean Water Act's Section 303(d), states are to compile a list every two years of water bodies that are not attaining state numeric water quality standards or are otherwise "impaired" and not meeting the state adopted stream use classifications. Such list is subject to EPA review, approval, and amendment. EPA recently approved the Colorado Water Quality Control Commission's (Commission) 2004 list of such waters. However, the EPA disapproved six water bodies not added to the list after extensive public hearing and analysis by the Commission. The EPA has added those six to the list, but it is providing the public opportunity to comment on its decision to add them. Among the six is the Dolores River from the base of McPhee Dam, known as Dolores River segment 4. This is our segment of particular concern.

Segment 4 is listed for nonattainment of sediment, temperature and nutrients because it "is not fully meeting its aquatic life use." The EPA states in its July 26, 2004 letter to the Commission, the rationale for listing Segment 4:

"The quality of aquatic life in the Dolores River below McPhee Reservoir is dependent upon several factors, including the amount of flow released from the reservoir. The amount of flow affects the physical habitat and water quality in the River, thus having an effect on the fisheries. Biological data indicate that aquatic life use...is impaired, including during non-

COMMITTEE Sen. Norma Anderson Sen. Ken Arnold Sen. Ken Chlouber Sen. Ken Gordon Sen. Ron Tupa Sen. Sue Windels Rep. Bill Cadman Rep. Rob Fairbank Rep. Alice Madden Rep. Lois Tochtrop Rep. Val Vigil Rep. Al White Ms. Kathryn Hernandez September 9, 2004 Page 2

drought in-stream flow conditions. This is based on a significant drop in the trout populations."

The EPA relies upon a Bureau of Reclamation proposed action in 1996 to expand the McPhee storage pool to 36,500 acre-feet. This amount was recommended by Trout Unlimited and several resource managers as desirable to support the expected aquatic life use. The Bureau of Reclamation's goal is dependent upon its purchase of 7,200 AF, which has not occurred. There is no such firm agreement to provide 36,500 AF; it is a matter of discussion. The current firm agreement by the Dolores Water Conservancy District (District) and U.S. Bureau of Reclamation provides a storage pool of 29,300 acre-feet for aquatic life use. This storage pool is managed by a biological committee seeking to balance the needs of the fishery with down stream water rights and the needs of the agricultural irrigators paying for the construction of the reservoir. During dry years shortages in yield are shared, so the 29,300 pool can be less in dry years. This 36,500 AF benchmark is only a goal; it is not an adopted state standard for an in-stream flow to protect the trout. No state rulemaking process by the Commission or the Colorado Water Conservation Board (Board) has resulted in any adoption of such a standard. No public process has been conducted to define an "expected condition." We believe no "expected condition" concerning instream flows can be defined in Colorado except in accordance with Colorado law.

The Water Resources Review Committee objects to the EPA's use of the "303(d) "listing" process to circumvent both the Board's powers to appropriate instream flows for fish protection and the Commission's responsibility to define on a segment by segment basis the elements constituting attainment of an aquatic life use, such as temperature, sediment, and nutrients while seeking to accommodate limited stream flows. The Commission must determine the "expected condition" when stream flows are an issue.

The Water Resources Review Committee objects to use of the Bureau of Reclamation's definition of an "expected condition" despite the Commission's conclusion that no "expected condition" could yet be determined; and for EPA to do so while there is no federal regulation defining how an "expected condition" is determined. The Commission's in depth consideration of this segment must be given great deference by EPA, particularly because of the implications to the exercise of valer rights.

By the Clean Water Act Section 101(g) "(I)t is the policy of Congress that the authority of each State to allocate quantities of water within its jurisdiction shall not be superseded, abrogated or otherwise impaired by this Act... Federal agencies shall cooperate with State and local agencies to develop comprehensive solutions to prevent, reduce and eliminate pollution in concert with programs for managing water resources." We are very concerned that EPA and others will use this listing process to somehow require more flows—regardless of the length of the drought--- for the benefit of a fishery that was dry before the dam was constructed. Again, we urge EPA to retract its listing and defer to the Commission's conclusions.

Ms. Kathryn Hernandez September 9, 2004 Page 3

Sincerely,

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Representative Diane Hoppe, Chairman, Water Resources Review Committee

18 White

Senator Lewis H. Entz, Vice-chairman, Water Resources Review Committee

c: Paul Frohardt, Water Qaulity Control Commission Philip Saletta, Dolores Water Conservancy District