## COLORADO WATER CONSERVATION BOARD CONSTRUCTION FUND LOAN APPLICATION

Instructions: This application should be typed or printed neatly with black ink. Attach additional sheets as necessary to fully answer any question or to provide additional information that would be helpful in the evaluation of this application. When finished, please return this application to:

THE COLORADO WATER CONSERVATION BOARD
Water Supply Planning and Finance Section
1580 Logan St., Suite 750
Denver, CO 80203
Attn: Kirk Russell, P.E. or Anna Mauss, P.E.
Phone Number 303/866-3449 - Fax Number 303/894-2578
e-mail: kirk.russell@state.co.us or anna.mauss@state.co.us

Part A. - Description of the Applicant (Generally, the applicant is also the prospective owner and sponsor of the proposed project. If this is not the case, please contact the CWCB staff before completing this application.)

1. Name of applicant

## SAN LUIS VALLEY WATER CONSERVANCY DISTRICT, WATER ACTIVITY ENTERPRISE

	Mailing Address	623 Fourth Street
		Alamosa, CO 81101
	Business Phone	Number (719) 589-2230 <u>Fax Phone Number</u> (719) 589-2270
	Federal ID Num	ber 84-6027307 <u>e-mail Address slvwcdco1@qwestoffice.net</u>
2.	Person to contac	t regarding this application:
	Name	Mike Gibson
	Position/Title	Manager
	Address	As Above
	Business Phone	Number ( ) As Above Home Phone Number (719) 587-1999

2.	Type of organization (Ditch Co., Irrigation District, Municipality, etc.):			
	Conservancy District, Water Activity Enterprise			
	Date of Annual Meeting: January Board Meeting; Board Meets on a Monthly Basis			
	Is the organization incorporated in the State of Colorado? YES NO X (If YES, please			
_	include a copy of the articles of incorporation, and the bylaws with this application form.)			
Co	opy of Bylaws Attached			
	e San Luis Valley Water Conservancy District is organized and operated pursuant to the			
	ater Conservancy Act, Colorado Revised Statutes §§ 37-45-101, et seq. The District's			
	ater Activity Enterprise is organized and operated pursuant to the Water Activity-			
Łn	terprise Status Act, C.R.S. §§ 37-45.1-101 et seq.			
4.	Please provide a brief description of the owner's existing water supply facilities and describe			
	any existing operational or maintenance problems. Attach separate sheets if needed, and a map			
	of the service area. See Feasibility Study Attached			
	For existing facilities indicate:			
	Number of shareholders Not Applicable or Number of customers served 890			
	Current Assessment per share \$ Not Applicable Number of shares Not Applicable			
	Number of acres irrigated Not Applicable Water Right: See Feasibility Study			
	Average water diverted per year: See Attached Feasibility Study.			
	rt B Description of the Project			
1	Name of the project or facility: Acquisition of 58% of the Anaconda			
W٤	ater Rights – a total of or 27.37 cfs.			
2.	Purpose of this loan application. Check one.			
	New project			
	Rehabilitation or replacement of existing facility			
	Enlargement of existing facility			

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Emergency Repair

X Other (describe) Acquisition by the District's Water Activity Enterprise of Water Rights for Use in Conservancy District's Augmentation Program

- 3. If the project is for rehabilitation of an existing reservoir, is the reservoir currently under a storage restriction order from the State Engineer? YES NO Not Applicable
- 4. General location of the project. (Please include county, and approximate distance and direction from nearest town, as well as legal description, if known. The Anaconda Water Rights are on the Rio Grande in Rio Grande County, Colorado. The closest community is South Fork, Colorado. The District's service area to provide augmentation water for domestic, commercial and industrial wells includes lands in Alamosa, Rio Grande, Saguache, Hinsdale and Mineral Counties as depicted on the attached map.
- 5. Please provide a brief narrative description of the proposed project including purpose, need, facilities, type of water uses to be served and service area. Attach separate sheet, if needed.

The Conservancy District, through its Augmentation Water Activity Enterprise, has previously purchased water rights for its augmentation program. These have been surface irrigation water rights which after acquisition by the District are taken by the District through a Change Case in Water Court to change the beneficial use to the District's Augmentation Program. There is a long term demand for augmentation water to replace depletions cause by new domestic and related commercial and industrial development in the Rio Grande Basin. The District meets that demand through operation of a single augmentation plan throughout its service area. If the District is unable to provide augmentation water for new wells serving domestic, commercial and industrial uses there is a possibility that economic growth will be in jeopardy in the District's service area. If the District is not in a position to provide augmentation water, prospective well owners will have to acquire surface water rights for their own augmentation plan. This would place an undue burden and expense on the prospective well owners and in many cases it would not be possible for them to acquire the necessary water rights and subsequently obtain an augmentation plan. Moreover, it would cause a proliferation of small augmentation plans which the Division Engineer would be required to administer in lieu of its administration of the District's single plan. The District's Water Activity Enterprise has

## **CWCB Construction Fund Loan Application**

committed to purchase approximately 308 acre-feet of consumptive use of the Anaconda Ditch water rights. (The final amount will be determined in the Water Court change of use proceeding. Case No. 09CW34, District Court, Water Division No. 3.)

6. Will the acquisition of additional water rights be necessary? YES X NO	
If YES, please explain. See Above	
7. Please list the names, addresses and phone numbers of the Applicants' engineer(s)	and
attorney(s).	
NAME ADDRESS and PHONE	_
Allen Davey, P.E. Davis Engineering Services, Inc, 1314 11 <sup>Th</sup> , Street, Alamosa, CO 811	
Telephone: (719) 589-3004	
Tod Smith, Esq. The Law Office of Tod J. Smith, 1007 Pearl Street, Suite 220, Boulde	r,
CO 80302	_
Tolophones (202) 444 2540 v 202	
Telephone: (303) 444-2549 x 202	
8. List any feasibility studies or other investigations that have been completed or are now	
progress for the proposed project. Please submit one copy of each completed study with	<u>his</u>
application. See Attached Feasibility Study	
	_
9. Estimated cost of the project. Please include estimated engineering costs, and estimated	<u>ted</u>
construction costs, if known.	
Estimated Engineering / Legal Fees: \$12,000.00	
Estimated Construction Costs:\$ Not Applicable	

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Esti	mated Total Costs:	\$935,000.00			
10. Loan amour	nt and terms you are	requesting.			
Reques	sted Loan Amount:	\$831,000.00	(Usually 75-90 % of	f Est. Total Costs)	
Term (le	ngth) of loan:	30 years	(Usually 10, 20	), or 30 years)	
Interest Rate		2.5 %	(Please call for our	current rates)	
Part C Projec	et Sponsor Financia	l Information			
have the financi needed to assist also requested the	/CB Construction For all capacity to repay the CWCB in a present the project sponsifinancial statements.	any loans mad eliminary assess or submit with	e by the CWCB.  ment of the application, co	The following cant's financial opies of the thr	information is capacity. It is ee most recent
dollars. For Include nam	example, bank loans example bank loans nes and addresses cedule, if needed.	s, government a	gency loans, bond	issues, accoun	ts payable, etc.
I and a Nam	- Q- A J J		Remaining	Annual	Maturity
	e & Address		Amount	Payment	<u>Date</u>
Water Supp	Vater Conservation B ly Planning and Fina St., Suite 750 80203		6667,824.82	\$39,538.83	May 1, 2039
	the above liabilities				e in the past?
which have	de a brief narrative been explored fo tt, NRCS, Colorado	r this project	(Examples woul	d be Banks,	USDA Rural

Division of Local Government, etc.).

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is <del>t</del>	Color	rado Water Resources & Power Authority, C	Colorado		
4. What collateral will you be offering for this loan? Possibilities include a pledg the project itself, real estate, water rights.					
_	The obligation creat	ted by this loan will be payable from the Dis	strict's pledge of revenues		
	from the contracts	entered into by the its Augmentation Wat	ter Activity Enterprise to		
	provide augmentation for domestic, commercial and industrial wells, ponds, and other				
facilities, as permitted under the Augmentation Program, from the water rights cur					
	in the District's Aug	mentation Program and purchased with thi	s loan.		
Th	e above statements are	true, to the best of my knowledge:			
_	Signature of Applicar	nt: M. J.	**************************************		
	Printed Name:	M. DEE GREENMAN			
_	Title;	President			
	Date:	January 8, 2013			