



FY 20 - 21 Biennial Budget Request Lincoln SWCD

Total Requested Biennial State Contribution:	\$1,971,874.00	BBR ID	BBR18-7514
Total Leveraged Funds	\$1,248,300.00	Submitted Date	4/2/2018
Total Resource Project and Activities Budget	\$3,220,174.00	Staff Contact	Dale Sterzinger
Total BMPs	175	Board Conservationist	Jason Beckler
Total FTEs	3.63		

SWCD Program Grant Summary

Grant Source	Estimated Amount Available	Estimated Amount Budgeted
SWCD State Cost-Share	\$31,054.00	\$60,000.00
SWCD Conservation Delivery	\$39,792.00	\$50,000.00
RIM Easement Delivery	\$9,824.00	\$9,824.00

Water Resources of Concern

Primary Water Resource of Concern	Water Resource Category	Watershed	Impairments	Trend
Verdi Wellhead & Big Sioux River	Ground Water	Lower Big Sioux River	N/A	Down
Upper Yellow Medicine River	Surface Water	Minnesota River - Yellow Medicine River	Yes	Stable
North Branch Yellow Medicine River	Surface Water	Minnesota River - Yellow Medicine River	Yes	Stable
Organization Wide - Surface Water	Surface Water		N/A	N/A
Organization Wide - Surface & Ground Water	Surface & Ground Water		N/A	N/A
Redwood River	Surface & Ground Water	Redwood River	Unknown	Stable

Activity Summary

Water Resource Name	Organization Wide - Surface & Ground Water		
Activity Description	CREP 3/RIM, all sources: Implement 500 acres into the CREP program targeting Buffers, Wetlands and native habitat.		
Activity Category	Agricultural Practices	Capital Improvement Project?	No
Source of State Contribution	RIM - (All Sources)	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$424,500.00	Estimated Number of Practices	30
Estimated Leveraged Funds	\$1,020,500.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$1,445,000.00	Action or Objective (from plan)	CLWMP; Priority Concern; Erosion & Sediment Control on Ag land. Action: Promote and implement the CREP/RIM program with the new CREP Tech. and Farm Bill Tech to sign up new acres. Page 11-Implementation Program.
Describe how this activity could be accomplished in the biennium	Promote and Implement 250 acres per year (500 acres total for biennium) to meet the 1,000 CREP acre goal per county. Average state payment of \$800 per acre for the easement plus installation costs. Average installation per acre (including site prep, seed and seeding) of \$250 for grasses. Construction cost for wetland restorations at approx. \$1200 per acre for an estimated 100 acres out of the 500 acre total. Leveraging funds from the Federal Government through the CREP 3 program.		

Water Resource Name	North Branch Yellow Medicine River		
Activity Description	Offer \$150/acre/year to enroll 30 acres of buffers for the biennium. Buffers are to be enrolled on areas not subject to the buffer law. These areas would be considered the other waters. Buffers would create a grassed area between the cropland and the water body allowing for the settlement of excess nutrients and pollutants from entering the water courses. CCRP in 10-15 year contracts will be utilized.		
Activity Category	Streambank or Shoreline Protection	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$67,500.00	Estimated Number of Practices	10

Estimated Leveraged Funds	\$30,000.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$97,500.00	Action or Objective (from plan)	CLWMP: Priority concern: Surface water runoff: Action: Increase the number of filters through CCRP. Page 13 Implementation program. Also YMR1W1P pages 38-52 priority concerns and measurable goals.
Describe how this activity could be accomplished in the biennium	By making one on one contacts with the farmers in the priority areas to discuss the importance of a buffer and how it relates to their farm operation and the clean water effort. Implement 30 acres over 2 years.		

Water Resource Name	North Branch Yellow Medicine River		
Activity Description	North Branch Yellow Medicine river: The removal of 20 open intakes over a 2 year biennial. Offer 75% not to exceed \$500 per open intakes. Reduces nitrates, sediment and phosphorus from entering our ground water.		
Activity Category	Conservation Drainage	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$10,000.00	Estimated Number of Practices	20
Estimated Leveraged Funds	\$3,500.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$13,500.00	Action or Objective (from plan)	Page 44 of the YMR 1W1P. Priority is to replace 59 open intakes over the 10 year period. I believe we can accomplish 10 per year.
Describe how this activity could be accomplished in the biennium	Promote to replace 20 open tile intakes with alternative intake.		

Water Resource Name	Organization Wide - Surface Water		
Activity Description	Cost share funds to address high priority water erosion by installing structural and non-structural practices. These dollars may also be combined with federal and local dollars to achieve our goals.		

Activity Category	Agricultural Practices	Capital Improvement Project?	No
Source of State Contribution	SWCD State Cost-Share	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$60,000.00	Estimated Number of Practices	8
Estimated Leveraged Funds	\$15,000.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$75,000.00	Action or Objective (from plan)	CLWMP: Pages 7-12. Erosion & Sediment Control. Also the YMR1W1P pages 38-52.
Describe how this activity could be accomplished in the biennium	Technicians with the appropriate TAA will be utilized to accomplish projects consistent with NRCS-FOTG standards.		

Water Resource Name	Organization Wide - Surface & Ground Water		
Activity Description	Buffer Implementation funds: Technician will work .25 FTE (.5 FTE Biennial) on riparian zone management and buffer planning, assessment promotion and implementation with landowners concerning the other waters within the county .		
Activity Category	Planning and Assessment	Capital Improvement Project?	No
Source of State Contribution	Buffer Implementation Funds	Estimated # of FTEs	0.25
Total Requested Biennial State Contribution	\$50,000.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$50,000.00	Action or Objective (from plan)	LCWMP; Priority Concern; Erosion & Sediment Control on Ag. land. Surface water run off. Page 6
Describe how this activity could be accomplished in the biennium	Technician will devote .25 FTE per year (.5 biennial) toward the compliance of the buffer law and the promotion of buffers for the other waters category within Lincoln County. Will work with all programs needed to accomplish 25 acre per year goal of other waters buffers.		

Water Resource Name	Organization Wide - Surface & Ground Water		
Activity Description	Local Capacity Funds; Administrative Assistant and District manager will work on Administration and coordination items such as elink, accounting, reporting, news releases and will assit techs. where needed. This will consist of 1.2 FTE over the biennium.		
Activity Category	Administration/Coordination	Capital Improvement Project?	No

Source of State Contribution	SWCD Local Capacity Funds	Estimated # of FTEs	0.6
Total Requested Biennial State Contribution	\$60,000.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$60,000.00	Action or Objective (from plan)	CLWMP; Priority Concern: Erosion and Sediment Control: Implement practices, educate, track and promote. Pages 7-12.
Describe how this activity could be accomplished in the biennium	The Admin. Assit. will work 1.2 FTE in the biennium to provide assistance as needed to all programs to meet BWSR requirements.		

Water Resource Name	Organization Wide - Surface & Ground Water		
Activity Description	Enroll land into the Minnesota Ag Water Quality Certification program. Implement the program to support the installation of conservation practices. Approx. 100 hours per year at \$45/hour. 200 hr biennial.		
Activity Category	Administration/Coordination	Capital Improvement Project?	No
Source of State Contribution	MDA Ag Water Quality Certification Funds	Estimated # of FTEs	0.05
Total Requested Biennial State Contribution	\$15,000.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$15,000.00	Action or Objective (from plan)	CLWMP: Pages 7-12; Priority concern; Erosion and sediment control. Implement practices; Action is to Educate and Promote.
Describe how this activity could be accomplished in the biennium	Work with operators and landowners on what is needed for changes with their operations to qualify for the program. Up to \$300 incentive to become certified. Plus they gain certification.		

Water Resource Name	Organization Wide - Surface & Ground Water		
Activity Description	CREP 3/RIM Easement program. (10 easement applications and implementing the necessary conservation practices).		
Activity Category	Administration/Coordination	Capital Improvement Project?	No

Source of State Contribution	RIM Easement Implementation	Estimated # of FTEs	0.1
Total Requested Biennial State Contribution	\$20,000.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$20,000.00	Action or Objective (from plan)	CLWMP. Priority Concern: Erosion & Sediment Control on Ag. land. Action: Promote/implement CREP 3/RIM. Page 11; Implementation plan.
Describe how this activity could be accomplished in the biennium	Implement the CREP 3 program in cooperation with the shared Lincoln/Yellow Med. CREP Tech. to promote and enroll easements. \$2000 per contract.		

Water Resource Name	Organization Wide - Surface & Ground Water		
Activity Description	Local Capacity Fund; Technical staff will assist landowners in planning and assessment of erosion concerns, soil health issues and all conservation practices to address resource concerns. Technicians will work 1.5 FTE Biennial.		
Activity Category	Planning and Assessment	Capital Improvement Project?	No
Source of State Contribution	SWCD Local Capacity Funds	Estimated # of FTEs	0.75
Total Requested Biennial State Contribution	\$140,000.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$140,000.00	Action or Objective (from plan)	Page 32 Measurable goals of the YMR 1W1P. CLWMP; Priority concern: Erosion & Sediment control on Ag land. Protect and improve surface/ground water quality. Minimize the transport of sediment, nutrients and bacteria. Protect and preserve ground water and mitigate altered

			hydrology and minimize flooding.
Describe how this activity could be accomplished in the biennium	With landowner and stake holder involvement, the technicians will work with various programs that are available to promote and implement erosion control, water quality/quantity and soil health practices. It will be accomplished by inventorying the needs within the county. Focus will be given to the high priority areas of the One Watershed One Plan areas. Multiple projects are being inventoried at this time for prioritization.		

Water Resource Name	Organization Wide - Surface & Ground Water		
Activity Description	Farm Bill Assistant; Tech. will work with landowners on easement programs over the two year period. This Tech. will work 75% of their time/yr on easement programs. 25% of their time will be with other district programs.		
Activity Category	Planning and Assessment	Capital Improvement Project?	No
Source of State Contribution	Farm Bill Assistance	Estimated # of FTEs	0.75
Total Requested Biennial State Contribution	\$140,950.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$47,000.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$187,950.00	Action or Objective (from plan)	CLWMP; Priority concern: Erosion & Sediment control on Ag land. Surface water runoff. YMR 1W1P page 39 table 4.1.
Describe how this activity could be accomplished in the biennium	Tech. will work .75 FTE on various state/federal easement programs such as: CCRP, CRP, CREP, RIM etc.. Promote and implement reduce tillage practices, cover crops and all soil health practices. This position will work with the grass seeding program to implement CRP and other plantings for vegetated cover.		

Water Resource Name	Redwood River		
Activity Description	Work with the Redwood Watershed group to prioritize, target and develop measurable goals for a new One Watershed One Plan for the Redwood Watershed. There are many meetings to attend and much information to gather that takes time in the planning process.		
Activity Category	Administration/Coordination	Capital Improvement Project?	No
Source of State Contribution	Watershed Based Funding	Estimated # of FTEs	0.08
Total Requested Biennial State Contribution	\$20,000.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)

Projects & Activities Budget	\$20,000.00	Action or Objective (from plan)	CLWMP: The 1W1P will replace the local water management plan for this area of the Redwood watershed.
Describe how this activity could be accomplished in the biennium	Manager and or staff will attend all meetings related to the 1W1P. We will compile all information needed to help make the planning process easier for all. 167 hours per year .08 FTE 334 hours over biennial.		

Water Resource Name	Verdi Wellhead & Big Sioux River		
Activity Description	Verdi Wellhead/Big Sioux Watershed; Offer 75% cost share to install WSCB's and a new grade stabilization structure.		
Activity Category	Agricultural Practices	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$60,000.00	Estimated Number of Practices	11
Estimated Leveraged Funds	\$20,000.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$80,000.00	Action or Objective (from plan)	CLWMP; Groundwater protection for the Verdi well field. Well head area is also a priority in our up and coming Missouri River 1W1P.
Describe how this activity could be accomplished in the biennium	Contact individuals on the list to let them know we have the funds available to continue their projects. We have willing landowners.		

Water Resource Name	North Branch Yellow Medicine River		
Activity Description	One new grade stabilization structure created for flood control on the yellow medicine river. A large watershed flows through the area creating down stream flooding and soil erosion. The flooding has also created road and bridge damage due to the amount of flooding down stream.		
Activity Category	Agricultural Practices	Capital Improvement Project?	Yes
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$100,000.00	Estimated Number of Practices	1

Estimated Leveraged Funds	\$10,000.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$110,000.00	Action or Objective (from plan)	Page 37 of the YMR1W1P priority concern number 1. Mitigate altered hydrology and minimize flooding. CLWMP: Page 12 Incorporate flood control into conservation practices.
Describe how this activity could be accomplished in the biennium	With the design assistance of Area 2 and the willingness of the CORP and DNR, this project is ready to be designed and follow through upon if funding is available.		

Water Resource Name	Upper Yellow Medicine River		
Activity Description	Upper Branch Yellow Medicine river: The removal of 20 open intakes over a 2 year biennial. Offer 75% not to exceed \$500 per open intakes. Reduces nitrates, sediment and phosphorus from entering our ground water.		
Activity Category	Conservation Drainage	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$10,000.00	Estimated Number of Practices	20
Estimated Leveraged Funds	\$2,500.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$12,500.00	Action or Objective (from plan)	CLWMP; Priority concern; Erosion & Sediment control. Page 9. Also page 38-52 YMR1W1P.
Describe how this activity could be accomplished in the biennium	Work with landowners and operators to remove 20 intakes over a 2 year period. We have willing landowners once we have the dollars.		

Water Resource Name	Verdi Wellhead & Big Sioux River		
Activity Description	Verdi Wellhead/Big Sioux Watershed. Technicians will work approx. 20hr/month 480hr biennial, on planning, promoting and implementing projects.		
Activity Category	Planning and Assessment	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund -	Estimated # of FTEs	0.1

	Projects and Practices		
Total Requested Biennial State Contribution	\$21,600.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$21,600.00	Action or Objective (from plan)	CLWMP; Groundwater protection for the Verdi well field and the watershed.
Describe how this activity could be accomplished in the biennium	Staff will contact individuals with the Big Sioux Watershed and well head area to promote and educate on the potential projects.		

Water Resource Name	Organization Wide - Surface & Ground Water		
Activity Description	Conservation Delivery funds will be used for district expenses, supplies, supervisors and employee expenses/comp.		
Activity Category	Administration/Coordination	Capital Improvement Project?	No
Source of State Contribution	SWCD Conservation Delivery	Estimated # of FTEs	0.4
Total Requested Biennial State Contribution	\$50,000.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$50,000.00	Action or Objective (from plan)	CLWMP; Priority Concern: Erosion & Sediment control: Implement practice, educate & promote.
Describe how this activity could be accomplished in the biennium	The district employs 4 full time employees and has 5 board members. The delivery funds can be used for wages and expenses for all positions.		

Water Resource Name	Organization Wide - Surface & Ground Water		
Activity Description	RIM Easement Delivery; Perform inspections, update files for CREP and RIM Contracts.		
Activity Category	Planning and Assessment	Capital Improvement Project?	No
Source of State Contribution	RIM Easement Delivery	Estimated # of FTEs	0.05
Total Requested Biennial State Contribution	\$9,824.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)

Projects & Activities Budget	\$9,824.00	Action or Objective (from plan)	CLWMP, Page 11; Increase and protect wildlife habitat.
Describe how this activity could be accomplished in the biennium	Staff will conduct inspections, document findings and report deficiencies to the landowner and work with them to implement corrective actions		

Water Resource Name	Verdi Wellhead & Big Sioux River		
Activity Description	Verdi Wellhead/Big Sioux Watershed; Offer \$20/acre for split application or nitrogen stabilizers on 5000 acres of land with the well head area.		
Activity Category	Groundwater	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$100,000.00	Estimated Number of Practices	25
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$100,000.00	Action or Objective (from plan)	CLWMP; Groundwater protection for the Verdi well field.
Describe how this activity could be accomplished in the biennium	Provide the incentive payments to the farmers on the right track to prevent nitrogen leaching into the aquifer and or wells.		

Water Resource Name	North Branch Yellow Medicine River		
Activity Description	North Branch Yellow Medicine: Provide up to 100% cost share on the construction of structural practices to align with the goals and priorities of the YMR1W1P. Projects include but not limited to WSCB's, waterways, grade stabilization projects, wetland restorations and etc.. Non-structural practices will be funded at the current EQIP rates. Practices include soil health, nutrient management, cover crops and reduced tillage practices.		
Activity Category	Agricultural Practices	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$230,000.00	Estimated Number of Practices	15
Estimated Leveraged Funds	\$23,000.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$253,000.00	Action or Objective (from plan)	Pages 38-54 of the YMR1W1P priority concerns and

			Measurable goals. CLWMP: Priority concerns; Erosion & Sediment Control. Gully erosion and concentrated flow. Implement the BMP's Watershed wide.
Describe how this activity could be accomplished in the biennium	Implement the following conservation practices focusing on 22 WSCB's, 3 grade stabilization structures, 2 waterways and 1 wetland restoration. Also add 1500 acres of reduced tillage and 1500 acres of cover crops for the biennium.		

Water Resource Name	Upper Yellow Medicine River		
Activity Description	Upper Branch Yellow Medicine: Provide up to 100% cost share on the construction of structural practices to align with the goals and priorities of the YMR1W1P. Projects include but not limited to WSCB's, waterways, grade stabilization projects, wetland restorations and etc.. Non-structural practices will be funded at the current EQIP rates. Practices include soil health, nutrient management, cover crops and reduced tillage practices.		
Activity Category	Agricultural Practices	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$167,500.00	Estimated Number of Practices	15
Estimated Leveraged Funds	\$16,800.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$184,300.00	Action or Objective (from plan)	CLWMP: Priority concern: Erosion & sediment control on Ag land addressing gully erosion and concentrated flow. Implement BMPs. Also pages 38-52 of the YMR1W1P priority concerns and measurable goals.
Describe how this activity could be accomplished in the biennium	Have landowners and site identified and ready for implementation of 15 WSCB's, 2 terraces and 1 bio reactor. Would also like to implement 1500 acres or reduced tillage practices and 1500 acres of cover crops over the biennium.		

Water Resource Name	Upper Yellow Medicine River
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Activity Description	Offer \$150/acre/year to enroll 30 acres of buffers for the biennium. Buffers are to be enrolled on areas not subject to the buffer law. These areas would be considered the other waters. Buffers would create a grassed area between the cropland and the water body allowing for the settlement of excess nutrients and pollutants from entering the water courses. CCRP in 10-15 year contracts will be utilized.		
Activity Category	Streambank or Shoreline Protection	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$67,500.00	Estimated Number of Practices	10
Estimated Leveraged Funds	\$30,000.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$97,500.00	Action or Objective (from plan)	CLWMP: Priority concern; Surface water runoff; Increase the number of buffers through CCRP. Page 13 Implementation program.
Describe how this activity could be accomplished in the biennium	Implement 30 acres of buffers not subject to the buffer law. This would be on areas considered the other waters. 10 contracts over the 2 year biennium.		

Water Resource Name	Organization Wide - Surface & Ground Water		
Activity Description	County wide, work with the SWPTSA, Area 2 and NRCS to complete the technical aspects of implementation of structural and non structural practices. Approx. .5 FTE (1 FTE Biennial)		
Activity Category	Technical/Engineering Assistance	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	0.5
Total Requested Biennial State Contribution	\$80,000.00	Estimated Number of Practices	
Estimated Leveraged Funds	\$0.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$80,000.00	Action or Objective (from plan)	CLWMP; Priority Concern; Erosion & Sediment control on AG land and PC: Surface water runoff.
Describe how this activity could be accomplished in the biennium	SWCD along with the other agencies would complete the technical services needed county wide for projects consistent with the NRCS FOTG standards.		

Water Resource Name	Verdi Wellhead & Big Sioux River		
Activity Description	Offer \$150/acre/year to enroll 30 acres of buffers for the biennium. Buffers are to be enrolled on areas not subject to the buffer law. These areas would be considered the other waters. Buffers would create a grassed area between the cropland and the water body allowing for the settlement of excess nutrients and pollutants from entering the water courses. CCRP in 10-15 year contracts will be utilized.		
Activity Category	Groundwater	Capital Improvement Project?	No
Source of State Contribution	BWSR Clean Water Fund - Projects and Practices	Estimated # of FTEs	
Total Requested Biennial State Contribution	\$67,500.00	Estimated Number of Practices	10
Estimated Leveraged Funds	\$30,000.00	Plan Type	County Comprehensive Local Water Management Plan (non-metro counties only)
Projects & Activities Budget	\$97,500.00	Action or Objective (from plan)	CLWMP; Groundwater protection for the Verdi Well Field; Action; Pursue funds through the CWF for protection of groundwater.
Describe how this activity could be accomplished in the biennium	Offer and implement 30 acres of buffers on the other waters list, within the Verdi Well head protection area. These buffers are not subject to the buffer law.		