DANE COUNTY BOARD OF SUPERVISORS 2015 BUDGET AMENDMENT

| Department: Land and Water Resources Land and Water Legacy Fund Designate funds for a grant award to the University of Wisconsin - Madison, School of Agriculture, Department of Biological Systems Engineering. The gray will be to complete a Yahara River Watershed Manure Nutrient Management within the 2015 calendar year, which will evaluate and support Dane County Law Water Resources Department's implementation of a multi-year capital progit to construct a community manure storage and transfer pilot system. This amendment will revise 2015 project components and capital expenditure the Community Manure Storage program as follows: UW School of Agriculture Grant \$100,000.00 Planning & Design Manure Storage & Transfer Construction \$400,000.00 Construction 2015 Total \$500,000.00 Program Effect: The amendment will designate requested 2015 capital budget funds to provide technical support and expertise in the planning and development of the community manure storage and transfer pilot system. Completing this grant proposal in 2015 wassist county officials and policy makers with program and budgetary decisions over course of the next 5-year project life term. Line Item Detail (not required for introduction, attach additional listing if necessary) | Amendment # | EANR-6 | | | |
|--|---|--|---|--|--|
| Personnel & Finance Action: Narrative Page: Page: 684 Department: Land and Water Resources Land and Water Legacy Fund Motion: (revenue/expenditure/text effect) Designate funds for a grant award to the University of Wisconsin - Madison, School of Agriculture, Department of Biological Systems Engineening. The will be to complete a Yahara River Watershed Manure Nutrient Management within the 2015 calendar year, which will evaluate and support Dane County I. & Water Resources Department's implementation of a multi-year capital progration construct a community manure storage and transfer pilot system. This amendment will revise 2015 project components and capital expenditure the Community Manure Storage program as follows: UW School of Agriculture Grant Manure Storage Storage Program as follows: UW School of Agriculture Grant Settle Construction Settle Manure Storage & Transfer Construction Settle Manure Storage and transfer pilot system. The amendment will designate requested 2015 capital budget funds to provide technical support and expertise in the planning and development of the community manure storage and transfer pilot system. Completing this grant proposal in 2015 we assist county officials and policy makers with program and budgetary decisions over course of the next 5-year project life term. In let me Detail (not required for introduction, attach additional listing if necessary) DESCRIPTION: Amount | Sponsor/Committee: | | Supervisor Chenoweth | | |
| Page: 684 Land and Water Resources | Oversight Committee Action: | | Environment, Agriculture and Natural Resources, approved 4-1 (Richmond), YGP 2-0 | | |
| Department: Land and Water Resources | Personnel & Fin | ance Action: | | | |
| Motion: (revenue/expenditure/text effect) Designate funds for a grant award to the University of Wisconsin - Madison, School of Agriculture, Department of Biological Systems Engineering. The gr will be to complete a Yahara River Watershed Manure Nutrient Management within the 2015 calendar year, which will evaluate and support Dane County L & Water Resources Department's implementation of a multi-year capital progit to construct a community manure storage and transfer pilot system. This amendment will revise 2015 project components and capital expenditure the Community Manure Storage program as follows: UW School of Agriculture Grant \$100,000.00 Planning & Design Manure Storage & Transfer Construction \$400,000.00 Construction 2015 Total \$500,000.00 Program Effect: The amendment will designate requested 2015 capital budget funds to provide technical support and expertise in the planning and development of the community manure storage and transfer pilot system. Completing this grant proposal in 2015 wassist county officials and policy makers with program and budgetary decisions over course of the next 5-year project life term. Under the Detail (not required for introduction, attach additional listing if necessary) Org Object DESCRIPTION: Amount | Narrative Page: | | Page: 684 | | |
| Motion: (revenue/expenditure/text effect) Designate funds for a grant award to the University of Wisconsin - Madison, School of Agriculture, Department of Biological Systems Engineering. The gr will be to complete a Yahara River Watershed Manure Nutrient Management within the 2015 calendar year, which will evaluate and support Dane County L & Water Resources Department's implementation of a multi-year capital progit to construct a community manure storage and transfer pilot system. This amendment will revise 2015 project components and capital expenditure the Community Manure Storage program as follows: UW School of Agriculture Grant \$100,000.00 Planning & Design Manure Storage & Transfer Construction \$400,000.00 Construction 2015 Total \$500,000.00 Program Effect: The amendment will designate requested 2015 capital budget funds to provide technical support and expertise in the planning and development of the community manure storage and transfer pilot system. Completing this grant proposal in 2015 w assist county officials and policy makers with program and budgetary decisions over course of the next 5-year project life term. Line Item Detail (not required for introduction, attach additional listing if necessary) Org Object DESCRIPTION: Amount | Department: | | Land and Water Resources | | |
| (revenue/expenditure/text effect) Designate funds for a grant award to the University of Wisconsin - Madison, School of Agriculture, Department of Biological Systems Engineering. The gr will be to complete a Yahara River Watershed Manure Nutrient Management within the 2015 calendar year, which will evaluate and support Dane County I & Water Resources Department's implementation of a multi-year capital progration construct a community manure storage and transfer pilot system. This amendment will revise 2015 project components and capital expenditure the Community Manure Storage program as follows: UW School of Agriculture Grant \$100,000.00 Planning & Design Manure Storage & Transfer Construction \$400,000.00 Construction 2015 Total \$500,000.00 Program Effect: The amendment will designate requested 2015 capital budget funds to provide technical support and expertise in the planning and development of the community manure storage and transfer pilot system. Completing this grant proposal in 2015 w assist county officials and policy makers with program and budgetary decisions over course of the next 5-year project life term. Line Item Detail (not required for introduction, attach additional listing if necessary) Org Object DESCRIPTION: Amoun | Program: | | Land and Water Legacy Fund | | |
| technical support and expertise in the planning and development of the community manure storage and transfer pilot system. Completing this grant proposal in 2015 w assist county officials and policy makers with program and budgetary decisions over course of the next 5-year project life term. Line Item Detail (not required for introduction, attach additional listing if necessary) Org Object DESCRIPTION: Amoun | | iture/text effect) | School of Agriculture, Department of Biological Systems Enginwill be to complete a <u>Yahara River Watershed Manure Nutrient</u> within the 2015 calendar year, which will evaluate and support & Water Resources Department's implementation of a multi-yeto construct a community manure storage and transfer pilot systems. This amendment will revise 2015 project components and capit the <u>Community Manure Storage</u> program as follows: UW School of Agriculture Grant \$100,000.00 Plann Manure Storage & Transfer Construction \$440,000.00 Constitution | eering. The grant Management Plan; Dane County Land ar capital program stem. tal expenditures for | |
| Org Object DESCRIPTION: Amoun | FTE Effect: - | | technical support and expertise in the planning and development of the community manure storage and transfer pilot system. Completing this grant proposal in 2015 will assist county officials and policy makers with program and budgetary decisions over the | | |
| | Line Item Detail (| not required for intr | oduction, attach additional listing if necessary) | | |
| Intent/Justification | Org | Object | DESCRIPTION: | Amount | |
| Intent/Justification | | | | | |
| The proposed 2015 budget currently includes \$500,000 capital funding for construction of the Community Manure Storage program. The designated planning grant of \$100,000 for completion of the <u>Yahara River Watershed Manu Nutrient Management Plan</u> has been proposed to support the on-going program objectives to 1) promote reduction soil phosphorus concentrations, through the watershed, with the focus on the use of nutrient concentrations in manure produced within the watershed and offsetting imported nutrients from other sources; 2) develop a watershed level manure redistribution plan which highlights the movement of manure nutrients within the watershed and 3) establish an evaluation plan to track the progress of the manure nutrients and concentration levels redistributed through the Yahara River Watershed. | The proposed 2 Storage program Nutrient Manage soil phosphorus manure produce level manure rec establish an eva | 015 budget current n. The designated ement Plan has beconcentrations, the d within the waters distribution plan whaluation plan to trace | planning grant of \$100,000 for completion of the <u>Yahara River Wenn</u> proposed to support the on-going program objectives to 1) programs the watershed, with the focus on the use of nutrient concent and offsetting imported nutrients from other sources; 2) deveich highlights the movement of manure nutrients within the water is the progress of the manure nutrients and concentration levels red. | datershed Manure mote reduction in atrations in elop a watershed shed and 3) | |
| | | | NET GPR EFFECT: | | |

DANE COUNTY BOARD OF SUPERVISORS 2015 BUDGET AMENDMENT

| Amendment # | EANR-7 | | | | | |
|--|---|---|--|--|--|--|
| Sponsor/Committee: | | Supv. Richmond | | | | |
| Oversight Committee Action: | | Environment, Agriculture & Natural Resources, approved 5/0, YGP 2/0 | | | | |
| Personnel & Finance Action: | | | | | | |
| Narrative Page: | | | | | | |
| Department: | | Land & Water Resources Department | | | | |
| Program: | | Lewis Lunney Fund | | | | |
| Motion: | | | | | | |
| (revenue/expendit | ure/text effect) | Increase expenditures and borrowing in the capital budget by S Water Resources to support County agricultural initiatives in A Park, Silverwood County Park, and area community gardens in Funds not allocated in 2015 would carry forward. | nderson County | | | |
| Program Effect: | | | | | | |
| | | The effect of this amendment is to increase technical support for agricultural park partners at Anderson and Silverwood County Parks, to support countywide efforts through UW Dane County Extention for community gardens, to protect growing areas at | | | | |
| FTE Effect: | - | Silverwood, and install school district-supported orchard at Silverw | oou. | | | |
| Line Item Detail (not required for introduction, attach additional listing if necessary) | | | | | | |
| Org | Object | DESCRIPTION: | Amount | | | |
| LEWSLUNY | NEW | Trailer to carry tractor / chains / binders | \$5,700 | | | |
| LEWSLUNY | NEW | Rotovator | \$3,000 | | | |
| LEWSLUNY | NEW | Mower | \$4,000 | | | |
| LEWSLUNY | NEW | Silverwood Park deer fencing with gates for 20 acres | \$18,000 | | | |
| LEWSLUNY | NEW | Silverwood orchard trees and fencing for 5 acres | \$10,800 | | | |
| | | | | | | |
| programs at two of Community Groun grower programs, School District), as will also allow for | begun to strategica county parks, and the ndworks) in many lo assist current non assist small plot leas installation of a Silv | ally support education, job training and small business incubation thro hrough support for community gardens (in concert with the City of Ma ocations in Dane County. This amendment gives the County long-term a-profit partners at Silverwood Park (Operation Fresh Start, Freedom, I lees at Anderson Park, and encourage new and young farmers through verwood Park orchard, currently envisioned in the unfinished park ma District and a non-profit foundation. | adison and n capacity to support nc., and Edgerton hout the county. It ster plan, with | | | |

DANE COUNTY BOARD OF SUPERVISORS 2015 BUDGET AMENDMENT

| Amendment # | EANR-8 | | | |
|--|----------------------|--|-------------|--|
| Sponsor/Commi | ttee: | Supervisor Kiefer | | |
| Oversight Committee Action: | | Environment, Agriculture and Natural Resources, failed 2/3, YGP 0/2 | | |
| Personnel & Fina | ance Action: | | | |
| Narrative Page: | | | | |
| | | Land and Water Resources | | |
| Department: | | | | |
| Program: | | Land and Water Legacy Fund | | |
| Motion: (revenue/expenditure/text effect) | | to reduce expenditures and borrowing proceeds for the nutrient concentration project by \$500,000. | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Program Effect: | | | | |
| | | | | |
| FTE Effect: | | | | |
| | not required for int | roduction, attach additional listing if necessary) | T | |
| Org | Object | DESCRIPTION: | Amount | |
| LWLEGACY | 57308 | Digester Water Treatment Pilot | (\$500,000) | |
| LWLEGACY | 87974 | Borrowing Proceeds | (\$500,000) | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Intent/Justification | on | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | NET GPR EFFECT: | | |