

Grant All-Detail Report Buffer Law 2017

Grant Title - 2017 - Buffer Law (Clearwater SWCD) Grant ID - P17-6599 Organization - Clearwater SWCD

| Original Awarded Amount | \$20,000.00 | Grant Execution Date | 1/25/2017 |
|------------------------------|-------------|--------------------------|-----------------|
| Required Match Amount | \$0.00 | Original Grant End Date | 12/31/2018 |
| Required Match % | 0% | Grant Day To Day Contact | Nathan Nordlund |
| Current Awarded Amount | \$20,000.00 | Current End Date | 12/31/2018 |

Budget Summary

| | Budgeted | Spent | Balance Remaining* |
|--------------------|-------------|-------------|--------------------|
| Total Grant Amount | \$20,000.00 | \$11,270.53 | \$8,729.47 |
| Total Match Amount | \$0.00 | \$0.00 | \$0.00 |
| Total Other Funds | \$0.00 | \$0.00 | \$0.00 |
| Total | \$20,000.00 | \$11,270.53 | \$8,729.47 |

*Grant balance remaining is the difference between the Awarded Amount and the Spent Amount. Other values compare budgeted and spent amounts.

Budget Details

| | | | | | | Last | |
|---------------------------|---|------------------------|--|-------------|-------------|-------------|----------|
| | Activity | | | | | Transaction | Matching |
| Activity Name | Category | Source Type | Source Description | Budgeted | Spent | Date | Fund |
| Buffer Law Implimentation | Technical/Engi neering Assistance | Current State Grant | 2017 - Buffer Law (Clearwater SWCD) | \$20,000.00 | \$11,270.53 | 12/31/2018 | Ν |

Activity Details Summary

| Activity Details | Total Action Count | Total Activity Mapped | Proposed Size / Unit | Actual Size / Unit |
|------------------|--------------------|-----------------------|----------------------|--------------------|
| | | | | |

Proposed Activity Indicators

| Activity nume indicator numer value & ones water body calculation 1001 comments | Activity Name | Indicator Name | Value & Units | Waterbody | Calculation Tool | Comments |
|---|---------------|----------------|---------------|-----------|-------------------------|----------|
|---|---------------|----------------|---------------|-----------|-------------------------|----------|

Final Indicators Summary

| Indicator Name | Total Value | Unit |
|----------------|-------------|------|
| | | |

Grant Activity

| Grant Activity - Buffer Law Impli | Grant Activity - Buffer Law Implimentation | | | | |
|-----------------------------------|---|--|--|--|--|
| Description | Provide technical assistance to landowners for the implementation of Minnesota State Buffer law | | | | |
| Category | TECHNICAL/ENGINEERING ASSISTANCE | | | | |
| Start Date | End Date | | | | |
| Has Rates and Hours? | No | | | | |
| Actual Results | Assist Landowners in becoming compliant with Buffer Law Statute by means of GIS mapping of parcels and areas to be | | | | |
| | buffered, design of eligible alternative practices to be implemented, measuring and flagging of areas to be buffered, assist in | | | | |
| | survey and design of sidewater inlets, providing landowners with compliance waivers to be signed, and general education to | | | | |
| | land owners on what the State Buffer Law entails and requires | | | | |

Grant Attachments

| Document Name | Document Type | Description |
|---|--------------------|--|
| 2017 Buffer Law Implementation | Grant Agreement | 2017 Buffer Law Implementation - Clearwater SWCD |
| 2017 Buffer Law Implementation executed | Grant Agreement | 2017 Buffer Law Implementation - Clearwater SWCD |
| All Details Report | Workflow Generated | Workflow Generated - All Details Report - 01/26/2018 |
| All Details Report | Workflow Generated | Workflow Generated - All Details Report - 03/14/2018 |
| All Details Report | Workflow Generated | Workflow Generated - All Details Report - 02/01/2019 |

| Document Name | Document Type | Description |
|--------------------|--------------------|--|
| All Details Report | Workflow Generated | Workflow Generated - All Details Report - 05/03/2017 |
| All Details Report | Workflow Generated | Workflow Generated - All Details Report - 05/03/2017 |