



## Grant All-Detail Report SWCD Local Capacity Services 2019

**Grant Title** - 2019 - SWCD Local Capacity Services (Marshall SWCD)

**Grant ID** - P19-2375

**Organization** - Marshall SWCD

<b>Original Awarded Amount</b>	<b>\$100,000.00</b>	<b>Grant Execution Date</b>	<b>12/10/2018</b>
<b>Required Match Amount</b>	\$0.00	<b>Original Grant End Date</b>	12/31/2021
<b>Required Match %</b>	0%	<b>Grant Day To Day Contact</b>	Darren Carlson
<b>Current Awarded Amount</b>	<b>\$118,200.00</b>	<b>Current End Date</b>	<b>12/31/2022</b>

### Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$118,200.00	\$89,091.82	\$29,108.18
Total Match Amount	\$25,343.75	\$25,343.75	\$0.00
Total Other Funds	\$59,590.20	\$37,619.76	\$21,970.44
<b>Total</b>	<b>\$203,133.95</b>	<b>\$152,055.33</b>	<b>\$51,078.62</b>

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

### Budget Details

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
2019 Advertising and Promotion	Education/Information	Current State Grant	2019 - SWCD Local Capacity Services (Marshall SWCD)	\$5,000.00	\$4,067.57	12/31/2021	N
2019 Engineering Assistance	Technical/Engineering Assistance	Current State Grant	2019 - SWCD Local Capacity Services (Marshall SWCD)	\$10,000.00	\$10,000.00	5/31/2021	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matching Fund
2019 Equipment Purchase and Tractor Rental	Supplies/Equipment	Current State Grant	2019 - SWCD Local Capacity Services (Marshall SWCD)	\$42,500.00	\$23,986.58	12/1/2020	N
2019 Marshall County Match	Technical/Engineering Assistance	Local Fund	Local Funds	\$18,200.00	\$18,200.00	1/22/2020	Y
2019 Marshall SWCD Ag BMP Loan Program	Technical/Engineering Assistance	Current State Grant	2019 - SWCD Local Capacity Services (Marshall SWCD)	\$5,700.00	\$5,700.00	1/31/2021	N
2019 Marshall SWCD Conservation Cost Share Program	Agricultural Practices	Current State Grant	2019 - SWCD Local Capacity Services (Marshall SWCD)	\$44,000.00	\$18,967.94	12/21/2021	N
2019 Technical Assistance	Technical/Engineering Assistance	Current State Grant	2019 - SWCD Local Capacity Services (Marshall SWCD)	\$11,000.00	\$10,136.74	12/31/2021	N
Albin Chaplinski Side Water Inlet (SWI) Eng. 18-04 & Eng. 19-02	Agricultural Practices	Current State Grant	2019 - SWCD Local Capacity Services (Marshall SWCD)	\$0.00	\$1,541.85	12/31/2021	N
Albin Chaplinski Side Water Inlet (SWI) Eng. 18-04 & Eng. 19-02	Agricultural Practices	Other Funds	2018 - SWCD Local Capacity Services (Marshall SWCD)	\$0.00	\$2,246.40	12/31/2021	N
Albin Chaplinski Side Water Inlet (SWI) Eng. 18-04 & Eng. 19-02	Agricultural Practices	Other Funds	Landowner Fund	\$1,325.30	\$1,325.30	12/31/2021	Y
Barry Walton Side water Inlets (SWIs) Eng. 19-04 & Eng. 21-03	Agricultural Practices	Current State Grant	2019 - SWCD Local Capacity Services (Marshall SWCD)	\$0.00	\$14,691.14	12/21/2021	N
Barry Walton Side water Inlets (SWIs) Eng. 19-04 & Eng. 21-03	Agricultural Practices	Landowner Fund	Landowner Funds	\$7,143.75	\$7,143.75	12/21/2021	Y
Barry Walton Side water Inlets (SWIs) Eng. 19-04 & Eng. 21-03	Agricultural Practices	Other Funds	2021 - SWCD Local Capacity Services (Marshall SWCD)	\$0.00	\$6,740.11	12/21/2021	N
Marshall SWCD Conservation Cost Share Program	Agricultural Practices	Other Funds	2018 - SWCD Local Capacity Services (Marshall SWCD)	\$54,700.00	\$19,541.19	9/1/2021	N
Marshall SWCD Conservation Cost Share Program	Agricultural Practices	Other Funds		\$3,564.90	\$7,766.76	9/1/2021	Y

### Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
410 - Grade Stabilization Structure	6	6	3 COUNT	3 COUNT
410 - Grade Stabilization Structure	4	4	2 COUNT	2 COUNT
410 - Grade Stabilization Structure	7	7	7 COUNT	7 COUNT
410 - Grade Stabilization Structure	1	1	1 COUNT	1 COUNT
410 - Grade Stabilization Structure	4	4	4 COUNT	4 COUNT

### Proposed Activity Indicators

Activity Name	Indicator Name	Value & Units	Waterbody	Calculation Tool	Comments
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### Final Indicators Summary

Indicator Name	Total Value	Unit
<b>SEDIMENT (TSS)</b>	413.90	TONS/YR
<b>PHOSPHORUS (EST. REDUCTION)</b>	400.40	LBS/YR
<b>SOIL (EST. SAVINGS)</b>	697.20	TONS/YR

## Grant Activity

### Grant Activity - 2019 Advertising and Promotion

<b>Description</b>	Marshall County Comprehensive Local Water Management Plan	
	Funds will be used towards promoting Marshall SWCD programs; such as more information available at the Marshall SWCD office and website. Newspaper Articles, potential radio ads, brochures on programs, pictures, calendars, educational items and products offered at the Marshall SWCD are needed and funds can be used to help development these products. Funds can be used for advertisement of the Marshall SWCD through newspaper articles, radio advertisement, clothing, potential trees for handout to local elementary students (at the most 10 hours will be used for this) and flyers can be used to promote Marshall SWCD programs offered. Funds will also come from WCA, Buffer Funds and County Allocation	
<b>Category</b>	EDUCATION/INFORMATION	
<b>Start Date</b>	10-Dec-18	<b>End Date</b>
<b>Has Rates and Hours?</b>	Yes	
<b>Actual Results</b>	Funds were spent in 2020 & 2021 mainly to help create, maintain and promote practices/projects on the Marshall SWCD Facebook Page by the Marshall SWCD District Technician and also to update and maintain the Marshall SWCD website by the Administrative Assistant.	

**Grant Activity - 2019 Engineering Assistance**

<p><b>Description</b></p>	<p>Marshall County Comprehensive Local Water Management Plan</p> <p>The Marshall SWCD works with the Red River Valley Conservation Service Area (RRVCSA) and Houston Engineering on surveying, designing and implementing Ag Best Management Practices (BMPs) throughout the county. These funds will go to offset some of the costs associated with the RRVCSA and Houston Engineering work. Funds will go to survey, design, construction inspection, etc. for SWIs and Grade Stabilization Structures in Marshall County. An average of \$300 per Side Water Inlet is what the RRVCSA charges.</p>		
<p><b>Category</b></p>	<p>TECHNICAL/ENGINEERING ASSISTANCE</p>		
<p><b>Start Date</b></p>	<p>10-Dec-18</p>	<p><b>End Date</b></p>	<p>31-May-21</p>
<p><b>Has Rates and Hours?</b></p>	<p>Yes</p>		
<p><b>Actual Results</b></p>	<p>Funds were spent to help pay for the Red River Valley Technical Services Area (RRVTSA) Engineer and Technician time spent on projects in Marshall County. The RRVTSA Engineer and Technician does site visits, surveys, designs and construction checkouts on Conservation Projects in Marshall County.</p> <p>Funds were also used to help pay for Duane Steinbrink (West Polk SWCD) time for surveying, designing and construction checkouts on Side Water Inlets (SWIs). Duane has the proper Job Approval Authority (JAA) and has helped the Marshall SWCD with their Engineering Projects.</p>		



## Description

### Marshall County Comprehensive Local Water Management Plan

The Marshall SWCD currently has a Haybuster Drill that half was purchased in 2012 and the other half in 2016. Also the Marshall SWCD has a 8 Feet Gandy Drill for planting Buffer Strips. With Governor Dayton's Buffer law and continuous Conservation Reserve Program (CCRP/CRP) applications, the Marshall SWCD has numerous request for staff to come out and plant CCRP/Buffer acres. Funds will be used towards the rental of tractor(s) to be used with the drill(s). The Marshall SWCD currently uses their staff to plant acres with their drill. In 2017, Marshall SWCD staff rented a tractor at \$20/hour and used it for a little more than 200 hours. The Marshall SWCD sees rental of a tractor at least 400 - 500 hours in 2019 and more hours beyond 2019. Also the Marshall SWCD will be looking at leasing a 2016 John Deere 6120 E Cab Tractor (\$15,000) to help pull the Haybuster or Gandy Drill. This tractor will be leased with potential funds coming also from 2018, 2020 and 2021 Local Capacity Funds.

Funds will be used along with WCA, Buffer Funds and County Allocation for a lease/purchase of a pickup and/or a Side by Side/ATV and some type of tillage equipment to be pulled by the Side by Side/ATV to be used to work the ground before seeding Ag BMP practices such as Buffer Strips and Critical Area Plantings. The maximum for this will be \$25,000 from 2019 Local Capacity Funds.

A maximum of \$2,500 will be used for a purchase of a new laptop and or projector for the Administrative Assistant in that work area and board meetings.

<b>Category</b>	SUPPLIES/EQUIPMENT		
<b>Start Date</b>	10-Dec-18	<b>End Date</b>	
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	<p>These funds were used to purchase 25% of a 2019 Chevrolet Silverado Crew Cab Work Truck. This vehicle was purchased from Dahlstrom Motors in Oslo, MN. This truck will be mainly used to assist with the Wetland Conservation Act (WCA), Buffer Program, Marshall SWCD Drill and Tree Program and the Aquatic Invasive Species (AIS) Program and other programs as seen needed.</p> <p>Funds were also used to help purchase a 2009 New Holland T5060 Tractor from Titan Machinery in Crookston, MN. Funds from 2020, 2021 and 2022 Local Capacity will also be used in the future. This tractor will help landowners be in compliance by planting buffers with the Buffer Law, Planting CRP and potentially helping plant trees in Marshall SWCD.</p> <p>Funds were also used to pay for a Tractor Rental to help with planting mainly buffers in Marshall County in 2019 and 2020.</p> <p>Lastly funds have been used to purchase a 2019 Polaris Ranger 900 (purchased from Hubberts in Thief River Falls, MN) and a customized cultivator (built by B.I.L out of Argyle, MN) to be used to work up the buffer areas if need be before planting of the buffer occurs.</p>		

Grant Activity - 2019 Marshall County Match			
<b>Description</b>	Marshall County increased their County Allocation to the Marshall SWCD by \$18,200. These funds will be used to help pay for the Marshall County GIS Specialist time. The GIS Specialist will make maps and assist with the Marshall SWCD Webpage. Also these funds will be used to help pay for the Marshall County Engineers time. These Engineers will help assist the Marshall SWCD with survey, design and checkout of Ag Best Management Practices (BMPs).		
<b>Category</b>	TECHNICAL/ENGINEERING ASSISTANCE		
<b>Start Date</b>	10-Dec-18	<b>End Date</b>	22-Jan-20
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	Half of these funds were paid to Marshall County in 2019 and the other half in 2020. These funds were used to pay for the Marshall County assistance with GIS/Website and Engineering Assistance from the Highway Department.		



**Grant Activity - 2019 Marshall SWCD Ag BMP Loan Program**

<b>Description</b>	<p>Marshall County Comprehensive Local Water Management Plan</p> <p>The Minnesota Department of Ag Best Management Practice (BMP) Loan Program is a water quality program that provides low-interest loans to farmers, rural landowners and agriculture supply businesses. The purpose is to encourage agricultural Best Management Practices that prevent or reduce runoff from feedlots, farm fields and other pollution problems identified by the county in local water plans. With an increase in applications in 2018, there should be an increase in applications in 2019 and beyond. Current bankers have stated they cannot have such low interest loans and will be sending potential Ag BMP applications the SWCD way. From start to finish it takes on the average of 2 hours to complete the paperwork and have it go through the correct channels. These funds will help to administrate the program.</p>		
<b>Category</b>	TECHNICAL/ENGINEERING ASSISTANCE		
<b>Start Date</b>	10-Dec-18	<b>End Date</b>	31-Jan-21
<b>Has Rates and Hours?</b>	Yes		
<b>Actual Results</b>	<p>These funds paid for the Marshall SWCD staff to administrate the AG BMP. This program gives a low interest loan to rural landowners/operators for purchase of implements that improves water quality in the county. Some pieces of equipment purchased was GIS related, Variable Rate Technology Sprayers, Chisel Plows and Salford Tillage Equipment, Corn Chopper Heads, changing wheels to tracks on equipment and Planters/Seed Carts. Marshall SWCD works with neighboring counties in administrating the NW MN Area Ag BMP.</p>		

**Grant Activity - 2019 Marshall SWCD Conservation Cost Share Program**

<b>Description</b>	Marshall County Comprehensive Local Water Management Plan		
	Marshall SWCD will use these funds as cost share assistance (75%) for the installation of new Side Water Inlets (SWIs), existing Side Water Inlets (SWIs) that need to be replaced due to they were not designed to NRCS Standards or Specifications and/or impose a safety hazard due to being rusty or ineffective, Grade Stabilization Structures and Grass Filter Strip/Buffer Strip Implementation (pay \$200/acre for Cool Season Grasses and \$300/acre for Warm Season Grasses) practices consistent with NRCS Field Technical Guide in Marshall County. Local policies will be set for Marshall County before any of the Cost Sharing Dollars are utilized. Marshall SWCD staff will submit a local policy to the Board Conservationist for review and approval.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	10-Dec-18	<b>End Date</b>	
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	<p>This program will help pay applicants cost share dollars for implementing Ag Best Management Practices (BMP) in Marshall County.</p> <p>As of 12/31/2020, one application is encumbered for 2 Side Water Inlets (SWIs). These 2 SWIs are planned for installation in 2021.</p> <p>As of 12/31/21, these funds have helped to install 10 Side Water Inlets (SWIs) for 3 contracts. An additional 4 contracts have funds encumbered to install 8 Side Water Inlets (SWIs) in 2022. Another contracts has funds encumbered to install a 1,500 Foot long Grassed Waterway in 2022.</p>		

Activity Action - Eng. 19-01 Jason Sobolik			
<b>Practice</b>	410 - Grade Stabilization Structure	<b>Count of Activities</b>	2
<b>Description</b>	2 Side Water Inlets (SWIs) were installed in 2021 along Judicial Ditch 10 in the Two Rivers Watershed District. The Red River Valley Technical Service Area (RRVTSA) Technician and Engineer have surveyed and design the 2 SWIs. Ralph Twamley Construction LLC out of Drayton, ND were the contractors.		
<b>Proposed Size / Units</b>	2.00 COUNT	<b>Lifespan</b>	10 Years
<b>Actual Size/Units</b>	2.00 COUNT	<b>Installed Date</b>	28-Jul-21
<b>Mapped Activities</b>	2 Point(s)	<b>Technical Assistance Provider</b>	TSA

Final Indicator for Eng. 19-01 Jason Sobolik			
Indicator Name	SEDIMENT (TSS)	Value	32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Judicial Ditch 10		
Final Indicator for Eng. 19-01 Jason Sobolik			
Indicator Name	SOIL (EST. SAVINGS)	Value	32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Judicial Ditch 10		
Final Indicator for Eng. 19-01 Jason Sobolik			
Indicator Name	PHOSPHORUS (EST. REDUCTION)	Value	32
Indicator Subcategory/Units	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	Calculation Tool	BWSR CALC (GULLY STABILIZATION)
Waterbody	Judicial Ditch 10		

Grant Activity - 2019 Technical Assistance			
Description	<p>Marshall County Comprehensive Local Water Management Plan</p> <p>These funds will be used to provide Marshall SWCD's staff technical assistance to landowners to deliver and implement the Marshall SWCD cost share program that will be completed with capacity funding.</p>		
Category	TECHNICAL/ENGINEERING ASSISTANCE		
Start Date	14-Feb-19	End Date	
Has Rates and Hours?	Yes		
Actual Results	<p>Funds spent in 2020 were used to help administrate and implement the 2019 Marshall SWCD Conservation Cost Share Program. As of 12/31/2020, one application for 2 Side Water Inlets (SWIs) are encumbered. These 2 SWIs are planned to be installed in 2021.</p>		

**Grant Activity - Albin Chaplinski Side Water Inlet (SWI) Eng. 18-04 & Eng. 19-02**

<b>Description</b>	One Side Water inlet (SWI) was installed by Blue Sky Blading of Gatzke, MN in Thief Lake Township Section 33 on Main County Ditch 28. Duane Steinbrink (West Polk SWCD) has the proper Job Approval Authority (JAA) surveyed, designed and did a construction checkout of the SWI.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	1-Oct-19	<b>End Date</b>	29-Oct-21
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	One Side Water inlet (SWI) was installed by Blue Sky Blading of Gatzke, MN in Thief Lake Township Section 33 on Main County Ditch 28. Duane Steinbrink (West Polk SWCD) has the proper Job Approval Authority (JAA) surveyed, designed and did a construction checkout of the SWI.		

**Activity Action - Albin Chaplinski Eng. 18-04 & Eng. 19-02**

<b>Practice</b>	410 - Grade Stabilization Structure	<b>Count of Activities</b>	1
<b>Description</b>	One Side Water inlet (SWI) was installed by Blue Sky Blading of Gatzke, MN in Thief Lake Township Section 33 on Main County Ditch 28. Duane Steinbrink (West Polk SWCD) has the proper Job Approval Authority (JAA) surveyed, designed and did a construction checkout of the SWI.		
<b>Proposed Size / Units</b>	1.00 COUNT	<b>Lifespan</b>	10 Years
<b>Actual Size/Units</b>	1.00 COUNT	<b>Installed Date</b>	29-Oct-21
<b>Mapped Activities</b>	1 Point(s)	<b>Technical Assistance Provider</b>	SWCD

**Final Indicator for Albin Chaplinski Eng. 18-04 & Eng. 19-02**

<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	41.3
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	County Ditch 28		

**Final Indicator for Albin Chaplinski Eng. 18-04 & Eng. 19-02**

<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	14.4
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	County Ditch 28		

**Final Indicator for Albin Chaplinski Eng. 18-04 & Eng. 19-02**

<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	12.3
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)

<b>Waterbody</b>	County Ditch 28
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**Grant Activity - Barry Walton Side water Inlets (SWIs) Eng. 19-04 & Eng. 21-03**

<b>Description</b>	7 Side Water Inlets will be installed in Rollis Township section 18 along Judicial Ditch 11 - Branch 14 to stop head cutting erosion going into the Public Ditch.		
<b>Category</b>	AGRICULTURAL PRACTICES		
<b>Start Date</b>	15-Jul-21	<b>End Date</b>	17-Nov-21
<b>Has Rates and Hours?</b>	No		
<b>Actual Results</b>	7 Side Water Inlets were installed in Rollis Township section 18 along Judicial Ditch 11 - Branch 14 to stop head cutting erosion going into the Public Ditch. Blue Sky Blading out of Gatzke, MN was the contractor who installed the SWIs. Duane Steinbrink (West Polk) has the proper Job Approval Authority (JAA) and surveyed, designed and did a construction checkout on this project.		

**Activity Action - Barry Walton Eng. 19-04 & 21-03 SWIs**

<b>Practice</b>	410 - Grade Stabilization Structure	<b>Count of Activities</b>	7
<b>Description</b>	7 Side Water Inlets were installed in Rollis Township section 18 along Judicial Ditch 11 - Branch 14 to stop head cutting erosion going into the Public Ditch. Blue Sky Blading out of Gatzke, MN was the contractor who installed the SWIs. Duane Steinbrink (West Polk) has the proper Job Approval Authority (JAA) and surveyed, designed and did a construction checkout on this project.		
<b>Proposed Size / Units</b>	7.00 COUNT	<b>Lifespan</b>	10 Years
<b>Actual Size/Units</b>	7.00 COUNT	<b>Installed Date</b>	17-Nov-21
<b>Mapped Activities</b>	7 Point(s)	<b>Technical Assistance Provider</b>	SWCD

**Final Indicator for Barry Walton Eng. 19-04 & 21-03 SWIs**

<b>Indicator Name</b>	SEDIMENT (TSS)	<b>Value</b>	86.1
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	JD 11 - Br. 14		

**Final Indicator for Barry Walton Eng. 19-04 & 21-03 SWIs**

<b>Indicator Name</b>	SOIL (EST. SAVINGS)	<b>Value</b>	245
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) TONS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	JD 11 - Br. 14		

Final Indicator for Barry Walton Eng. 19-04 & 21-03 SWIs			
<b>Indicator Name</b>	PHOSPHORUS (EST. REDUCTION)	<b>Value</b>	98.7
<b>Indicator Subcategory/Units</b>	WATER POLLUTION (REDUCTION ESTIMATES) LBS/YR	<b>Calculation Tool</b>	BWSR CALC (GULLY STABILIZATION)
<b>Waterbody</b>	JD 11 - Br. 14		

### Grant Attachments

Document Name	Document Type	Description
<b>2019 SWCD Capacity amendment EXECUTED</b>	Grant Agreement Amendment	
<b>2019 SWCD Local Capacity and Buffer Law Implementation</b>	Grant Agreement	2019 SWCD Local Capacity and Buffer Law Implementation - Marshall SWCD
<b>2019 SWCD Local Capacity and Buffer Law Implementation Amendment</b>	Grant Agreement Amendment	
<b>2019 SWCD Local Capacity and Buffer Law Implementation_EXECUTED</b>	Grant Agreement	2019 SWCD Local Capacity and Buffer Law Implementation - Marshall SWCD
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 02/08/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/13/2022
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 03/16/2020
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/21/2021
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/22/2020
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/24/2019
<b>All Details Report</b>	Workflow Generated	Workflow Generated - All Details Report - 01/23/2019
<b>Extension Request, Marshall SWCD, FY19 Local Capacity (Sept. 2021)</b>	Grant Agreement Amendment	
<b>Marshall County Board Minutes Unexecuted Grant Amendment</b>	Grant Agreement Amendment	2019 - SWCD Local Capacity Services (Marshall SWCD)
<b>Unexecuted Grant Amendment, Marshall SWCD, FY19 Local Capacity (Sept. 2021)</b>	Grant Agreement Amendment	
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 12/18/2018
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 08/21/2018

Document Name	Document Type	Description
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 03/28/2019
<b>Work Plan</b>	Workflow Generated	Workflow Generated - Work Plan - 02/13/2019
<b>Work Plan Revision Request</b>	Journal	Journal Dated - 12/18/2018