

Grant All-Detail Report

High Potential Zone - Lawns to Legumes Demonstration Neighborhood 2020

Grant Title - Chisago Rusty Patch Project **Grant ID -** C20-8973 **Organization -** Chisago SWCD

Original Awarded Amount	\$40,000.00	Grant Execution Date	4/9/2020
Required Match Amount	\$4,000.00	Original Grant End Date	12/31/2022
Required Match %	10%	Grant Day To Day Contact	Craig Mell
Current Awarded Amount	\$40,000.00	Current End Date	12/31/2022

Budget Summary

	Budgeted	Spent	Balance Remaining*
Total Grant Amount	\$40,000.00	\$40,000.00	\$0.00
Total Match Amount	\$8,500.00	\$59,297.21	\$-50,797.21
Total Other Funds	\$0.00	\$0.00	\$0.00
Total	\$48,500.00	\$99,297.21	\$-50,797.21

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

Budget Details

						Last	Matchi
	Activity					Transaction	ng
Activity Name	Category	Source Type	Source Description	Budgeted	Spent	Date	Fund
Administration C20-8973	Administration /Coordination	Current State Grant	Demonstration Neighborhood Grant	\$2,000.00	\$2,200.34	10/31/2022	N
Education/Outreach C20-8973	Education/Info rmation	Current State Grant	Chisago Rusty Patch Project	\$500.00	\$500.00	5/1/2020	N
Installed Projects C20-8973	Special Projects	Current State Grant	Demonstration Neighborhood Grant	\$30,000.00	\$29,799.66	12/6/2022	N

Activity Name	Activity Category	Source Type	Source Description	Budgeted	Spent	Last Transaction Date	Matchi ng Fund
Installed Projects C20-8973	Special Projects	Landowner Fund	Landowner Match	\$3,000.00	\$41,021.76	12/6/2022	Υ
Installed Projects C20-8973	Special Projects	Local Fund	LID Match	\$5,500.00	\$18,275.45	12/6/2022	Υ
Technical Assistance C20-8973	Technical/Engi neering Assistance	Current State Grant	Demonstration Neighborhood Grant	\$7,500.00	\$7,500.00	10/1/2021	N

Activity Details Summary

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
719M - Native Pocket Planting: Small	1	1	100 SQUARE FEET	120 SQUARE FEET
Garden				
721M - Native Pocket Planting:	1	1	400 SQUARE FEET	400 SQUARE FEET
Shoreline Buffer				
721M - Native Pocket Planting:	1	1	840 SQUARE FEET	840 SQUARE FEET
Shoreline Buffer				
721M - Native Pocket Planting:	1	1	1496 SQUARE FEET	1496 SQUARE FEET
Shoreline Buffer				
719M - Native Pocket Planting: Small	3	3	100 SQUARE FEET	200 SQUARE FEET
Garden				
721M - Native Pocket Planting:	1	1	7000 SQUARE FEET	7000 SQUARE FEET
Shoreline Buffer				
721M - Native Pocket Planting:	1	1	411 SQUARE FEET	411 SQUARE FEET
Shoreline Buffer				
721M - Native Pocket Planting:	1	1	500 SQUARE FEET	500 SQUARE FEET
Shoreline Buffer				
725M - Pollinator Meadow	1	1	0.25 AC	0.25 AC

Activity Details	Total Action Count	Total Activity Mapped	Proposed Size / Unit	Actual Size / Unit
721M - Native Pocket Planting:	1	1	6000 SQUARE FEET	6000 SQUARE FEET
Shoreline Buffer				
721M - Native Pocket Planting:	1	1	4464 SQUARE FEET	4464 SQUARE FEET
Shoreline Buffer				
721M - Native Pocket Planting:	2	2	700 SQUARE FEET	700 SQUARE FEET
Shoreline Buffer				
719M - Native Pocket Planting: Small	1	1	100 SQUARE FEET	150 SQUARE FEET
Garden				
721M - Native Pocket Planting:	1	1	1100 SQUARE FEET	1100 SQUARE FEET
Shoreline Buffer				
719M - Native Pocket Planting: Small	1	1	300 SQUARE FEET	400 SQUARE FEET
Garden				
719M - Native Pocket Planting: Small	1	1	300 SQUARE FEET	500 SQUARE FEET
Garden				
721M - Native Pocket Planting:	1	1	950 SQUARE FEET	950 SQUARE FEET
Shoreline Buffer				
721M - Native Pocket Planting:	1	1	500 SQUARE FEET	1000 SQUARE FEET
Shoreline Buffer				
719M - Native Pocket Planting: Small	2	2	100 SQUARE FEET	300 SQUARE FEET
Garden				
721M - Native Pocket Planting:	1	1	2000 SQUARE FEET	2000 SQUARE FEET
Shoreline Buffer				
721M - Native Pocket Planting:	1	1	4070 SQUARE FEET	4070 SQUARE FEET
Shoreline Buffer				
721M - Native Pocket Planting:	1	1	1980 SQUARE FEET	1980 SQUARE FEET
Shoreline Buffer				
721M - Native Pocket Planting:	1	1	900 SQUARE FEET	900 SQUARE FEET
Shoreline Buffer				

Proposed Activity Indicators

Activity Name Indicator Name Value & Units Waterbody Calculation Tool Comments

Final Indicators Summary

Indicator Name	Total Value	Unit

Grant Activity

Grant Activity - Administration C20-8973					
Description	SWCD staff time spent on reporting requirem	SWCD staff time spent on reporting requirements and contracting for the Demonstration Neighborhood Grant.			
Category	ADMINISTRATION/COORDINATION				
Start Date	9-Apr-21	End Date	01-Dec-22		
Has Rates and Hours?	Yes				
Actual Results	As of July 1, 2020				
	Program management, create program log to	track funding and match. Review program	applications prior to site visits,		
	create landowner files and contracts. Create	RBA for board meeting to request contract	approval.		
	As of October 1, 2020				
	Admin includes program management, contr	acting/invoicing work for projects and eLin	k reporting		
	As of December 1, 2020	As of December 1, 2020			
	Admin includes program management, contr	acting/invoicing work for projects and eLin	k reporting		
	As of April 1, 2021				
	Admin includes program management, contr	acting new projects			
	As of September 1, 2021				
	Admin includes program management, budgeting and contracting new projects				
	As of Dec. 1, 2022				
	Admin time was spent contracting final proje	cts and reporting			

Grant Activity - Education/Outreach C20-8973					
Description	pollinator survival. Landowne each native species installed	Educational efforts will focus on increasing community knowledge about RPBB, pollinators, habitat needs, and risks to pollinator survival. Landowner education will coincide with every project installed. What the RPBB needs to survive, how each native species installed helps a pollinator, how best to care for those plants from one year to the next, and how landowners may make their property more pollinator friendly.			
Category	EDUCATION/INFORMATION				
Start Date	9-Apr-20	End Date	01-Jul-20		
Has Rates and Hours?	Yes	Yes			
Actual Results	As of July 1, 2020 Created educational program	n materials to use on site visits.			

Description

This activity includes cost share funds for site prep, eligible materials, and installation of Lawns to Legumes BMPs to establish RPBB habitat and improve water quality in the High Priority Area of Chisago Lakes Chain of Lakes and High Potential Zone of Taylors Falls. With \$30,000 in project cost share, between 24 and 52 projects that help improve connectivity and provide habitat for the RPBB can be installed. A combination of meadows, pocket plantings, bee lawns, and flowering trees/shrubs is planned and will be installed by contractors or the landowners themselves. The total number of projects installed will depend on size, materials used, and landowner capabilities. Each project will have at least three blooming plants per season as feasible, a five year contract with each landowner which will state that project maintenance is the responsibility of the landowner. Landowners that complete installation work themselves can count their time as match (\$25/hr) for the grant funds they will receive. Landowners will be reimbursed up to 90% of the project cost because they are in the L2L high priority area. Match may also be provided as cash used towards the install of the project. The two listed match sources are from the landowners of installed projects, providing up to 10% match for their project in either cash or in-kind work; and the Local Lake Improvement District for projects benefiting water quality. The LID is a strong partner and provides funds to the SWCD for water quality improvement projects annually, some of this funding will be allocated to the L2L program for shoreline buffers.

Updated 4/4/22:

Non-shoreline landowners within the priority one zone of the Chisago Lakes watershed will now be eligible to install pollinator projects. All L2L project types are eligible. This will be reflected in the "actual results" section of eLink, showing what projects are actually installed.

Category	SPECIAL PROJECTS				
Start Date	9-Apr-20	End Date	09-Dec-22		
Has Rates and Hours?	No				
Actual Results	As of October 1, 2020				
	5 projects have successfully been installed to e	establish shoreline pollinator buffers on G	reen Lake.		
	As of December 1, 2020				
	6 projects have successfully been installed to 6	establish shoreline pollinator buffers on G	reen Lake.		
	As of July 1, 2021				
	2 new projects were successfully installed. A si		et garden in Taylors Falls. 13 other		
	projects have been approved and are being installed this season.				
	As of January 1, 2022				
	Several projects were granted extensions beca				
	difficult to work in and plant successfully. One		a dormant seeding on a shoreline.		
	Two landowners have been sent contracts for	next spring.			
	As of April 1, 2022				
	Two landowners have signed cost share contra	acts to install shoreline buffer projects in 2	2022. Jenni Runte and Diane		
	Maine.				
	As of June 29th, 2022				
	The Weiss shoreline buffer was completed and	d so was the Reilly pocket garden in Franc	onia.		
	As of September 30th, 2022				
	Three projects have been completed. One shoreline buffer and two pocket gardens. There is a total of 5 projects to be				
	completed yet before the end of the year.				
	As of December 9th, 2022				

Activity Action - Leo Dery				
Practice	721M - Native Pocket Planting:	Count of Activities	1	
	Shoreline Buffer			
Description	Native shoreline buffer planted with	plugs and mulch		
Proposed Size / Units	700.00 SQUARE FEET	Lifespan	5 Years	
Actual Size/Units	700.00 SQUARE FEET	Installed Date	13-Aug-20	
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD	

All projects under this grant were completed.

Activity Action - Dawn Jaehnke				
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1	
Description	Native buffer planting with shredded			
Proposed Size / Units	2,000.00 SQUARE FEET	Lifespan	5 Years	
Actual Size/Units	2,000.00 SQUARE FEET	Installed Date	13-Aug-20	
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD	
Activity Action - Shravan	lyer			
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1	
Description	Native shoreline buffer with coco bla	nnket		
Proposed Size / Units	900.00 SQUARE FEET	Lifespan	5 Years	
Actual Size/Units	900.00 SQUARE FEET	Installed Date	13-Aug-20	
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD	
Activity Action - Joyce W	/ilking			
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1	
Description	Native shoreline buffer with shredde	d hardwood mulch		
Proposed Size / Units	1,100.00 SQUARE FEET	Lifespan	5 Years	
Actual Size/Units	1,100.00 SQUARE FEET	Installed Date	13-Aug-20	
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD	
Activity Action - Cindy Landeen				
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1	
Description	Native shoreline buffer on Green Lak			
Proposed Size / Units	700.00 SQUARE FEET	Lifespan	5 Years	
Actual Size/Units	700.00 SQUARE FEET	Installed Date	13-Aug-20	
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD	

Activity Action - Ryan Olson			
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Shoreline buffer on Green Lake		
Proposed Size / Units	840.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	840.00 SQUARE FEET	Installed Date	20-Sep-20
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Nick Are	ens		
Practice	719M - Native Pocket Planting: Small Garden	Count of Activities	1
Description	Small native pocket garden at the en	d of driveway	
Proposed Size / Units	100.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	200.00 SQUARE FEET	Installed Date	4-Jun-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Paul & S	Sandy Fladeboe		
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Shoreline buffer that goes up a large	hillside	
Proposed Size / Units	7,000.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	7,000.00 SQUARE FEET	Installed Date	10-Jun-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Seth Matters (Home)			
Practice	719M - Native Pocket Planting: Small Garden	Count of Activities	1
Description	Short sunny pollinator garden		
Proposed Size / Units	100.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	200.00 SQUARE FEET	Installed Date	28-Jul-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Activity Action - Seth Matters (Rental)			
Practice	719M - Native Pocket Planting: Small Garden	Count of Activities	1
Description	Shade garden surrounding large old	· · · · · · · · · · · · · · · · · · ·	
Proposed Size / Units	100.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	300.00 SQUARE FEET	Installed Date	28-Jul-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Scott No	pland		
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Shoreline buffer on south center lake	e	
Proposed Size / Units	500.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	1,000.00 SQUARE FEET	Installed Date	8-Sep-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Michele	· Carlson		
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Shoreline buffer on Kroon Lake		
Proposed Size / Units	950.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	950.00 SQUARE FEET	Installed Date	30-Sep-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Gayle Prest			
Practice	719M - Native Pocket Planting: Small Garden	Count of Activities	1
Description	Pollinator garden in yard/patio		
Proposed Size / Units	100.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	300.00 SQUARE FEET	Installed Date	3-Sep-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Activity Action - Jean Kubitschek			
Practice	719M - Native Pocket Planting: Small Garden	Count of Activities	1
Description	Pollinator garden near patio		
Proposed Size / Units	100.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	200.00 SQUARE FEET	Installed Date	3-Sep-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Lynn Sto	oltz		
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Chisago Lake shoreline buffer		
Proposed Size / Units	411.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	411.00 SQUARE FEET	Installed Date	21-Sep-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Dan Lyd	lon		
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Landowner hired contractor to prep	site and seed native mixes along shoreline ar	nd up hill
Proposed Size / Units	6,000.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	6,000.00 SQUARE FEET	Installed Date	19-Nov-21
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Scott & Jane Weiss			
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Shoreline buffer on North Center Lak		
Proposed Size / Units	1,496.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	1,496.00 SQUARE FEET	Installed Date	25-May-22
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Activity Action - Maeve Reilly			
Practice	719M - Native Pocket Planting: Small Garden	Count of Activities	1
Description	Rectangle pocket garden with native plants in the yard		
Proposed Size / Units	100.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	120.00 SQUARE FEET	Installed Date	28-Jun-22
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Su Leslie	2		
Practice	719M - Native Pocket Planting: Small Garden	Count of Activities	1
Description	Small pocket garden in front yard		
Proposed Size / Units	100.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	150.00 SQUARE FEET	Installed Date	12-Jul-22
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Jenni Ru	ınte		
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Shoreline buffer on hillside with path	n down to dock	
Proposed Size / Units	4,070.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	4,070.00 SQUARE FEET	Installed Date	26-Sep-22
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Dean Snyder			
Practice	719M - Native Pocket Planting: Small Garden	Count of Activities	1
Description	hillside garden		
Proposed Size / Units	300.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	400.00 SQUARE FEET	Installed Date	26-Aug-22
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Activity Action - Diane Maine			
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Shoreline buffer with native plugs ar		
Proposed Size / Units	1,980.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	1,980.00 SQUARE FEET	Installed Date	8-Nov-22
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Sanna R	aedeke		
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Shoreline buffer with native plugs		
Proposed Size / Units	500.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	500.00 SQUARE FEET	Installed Date	8-Nov-22
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Amy Ha	rrison		
Practice	721M - Native Pocket Planting: Shoreline Buffer	Count of Activities	1
Description	Shoreline buffer with native plugs		
Proposed Size / Units	4,464.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	4,464.00 SQUARE FEET	Installed Date	5-Oct-22
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD
Activity Action - Kylie Osterbauer			
Practice	719M - Native Pocket Planting: Small Garden	Count of Activities	1
Description	pollinator garden around pond		
Proposed Size / Units	300.00 SQUARE FEET	Lifespan	5 Years
Actual Size/Units	500.00 SQUARE FEET	Installed Date	8-Nov-22
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Activity Action - Gary Ledford			
Practice	725M - Pollinator Meadow	Count of Activities	1
Description	pollinator seeding at new residential construction		
Proposed Size / Units	0.25 AC	Lifespan	5 Years
Actual Size/Units	0.25 AC	Installed Date	13-Nov-22
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD

Activity Action - Emily Turgeon				
Practice	721M - Native Pocket Planting:	Count of Activities	1	
	Shoreline Buffer			
Description	Native buffer just above newly installed riprap.			
Proposed Size / Units	400.00 SQUARE FEET	Lifespan	5 Years	
Actual Size/Units	400.00 SQUARE FEET Installed Date 12-Oct-22			
Mapped Activities	1 Point(s)	Technical Assistance Provider	SWCD	

Grant Activity - Technical Assista	nce C20-8973		
Description Category	SWCD staff time on site visits with interested landowners, project planning, inspection and project follow up. Each potential project will be assessed by technical staff and proceeded with on a case by case basis depending on the level of assistance and guidance each landowner needs. Each landowner will sign an operation and maintenance plan, agreeing to maintain the projects for the minimum five years. The operation and maintenance plans will provide guidance on when and how to best maintain the native plants used in the projects.		
Start Date	TECHNICAL/ENGINEERING ASSISTA 9-Apr-20	End Date	05-Oct-21
Has Rates and Hours?	Yes	2.00	05 000 21
Actual Results	explained program requirements at As of October 1, 2020 Assisted landowners with plant layer installed and paid for through this paigned a program contract. As of December 1, 2020 A 6th project was installed on Greet were completed in Franconia (Taylor As of April 1, 2021 Technical assistance provided to late creating plant lists for individual site As of July 1, 2021 Staff provided technical assistance As of October 1, 2021	nd discussed project options. Out for projects being installed. Five porogram. Conducted one site visit in Ton Lake. Signs were given out to landours falls priority area) and two more so	TF and one on Kroon Lake where a landowner where with completed projects. Three site visits ite visits were completed on Kroon Lake. by providing resources to prep for projects and to conduct site visits.

Grant Attachments

Document Name	Document Type	Description
L2L 20-04 Dery Buffer	Grant	Chisago Rusty Patch Project
2020 Grant Master Q3	Grant	Chisago Rusty Patch Project

Document Name	Document Type	Description
2020 Lawns to Legumes Grant	Grant Agreement	2020 Lawns to Legumes Grant - Chisago SWCD
2020 Lawns to Legumes Grant EXECUTED	Grant Agreement	2020 Lawns to Legumes Grant - Chisago SWCD
2020 Q2 Reimbursement Request	Grant	Chisago Rusty Patch Project
2021 Grant Master Q3	Grant	Chisago Rusty Patch Project
2021 Q1 Financial Report	Grant	Chisago Rusty Patch Project
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 07/10/2020
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 07/13/2020
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 10/07/2020
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 10/19/2020
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 10/28/2020
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 10/28/2020
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 12/08/2020
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/11/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/22/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/22/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 04/02/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 04/05/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 04/05/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 04/05/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 07/01/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 07/16/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 07/21/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 07/21/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 10/05/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 10/13/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 10/13/2021
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/04/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 01/19/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 04/05/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 04/12/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 06/29/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 08/03/2022

Document Name	Document Type	Description
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 08/03/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 10/04/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 11/09/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 12/13/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 12/19/2022
All Details Report	Workflow Generated	Workflow Generated - All Details Report - 12/19/2022
Application	Workflow Generated	Workflow Generated - Application - 01/07/2020
Arens Pocket Garden	Grant	Chisago Rusty Patch Project
Chisago SWCD RPBB Priority Areas	Grant	Chisago Rusty Patch Project
Final Financial Report	Grant	Chisago Rusty Patch Project
Final Time Log	Grant	Chisago Rusty Patch Project
Financial Report	Progress	Progress Dated - 10/05/2021
Financial Report	Grant	Chisago Rusty Patch Project
Fladeboe Buffer	Grant	Chisago Rusty Patch Project
Grant Master December	Grant	Chisago Rusty Patch Project
Grant Master Q1-Q2	Grant	Chisago Rusty Patch Project
Grant Master Q4	Grant	Chisago Rusty Patch Project
L2L 20-01 Cindy Landeen	Grant	Chisago Rusty Patch Project
L2L 20-02 Iyer Buffer	Grant	Chisago Rusty Patch Project
L2L 20-05 Jaehnke Buffer	Grant	Chisago Rusty Patch Project
L2L 20-06 Wilking Buffer	Grant	Chisago Rusty Patch Project
L2L 20-07 Olson Buffer	Grant	Chisago Rusty Patch Project
L2L 20-09 Prest Pocket Garden	Grant	Chisago Rusty Patch Project
L2L 20-10 Kubitschek Pocket Garden	Grant	Chisago Rusty Patch Project
L2L 20-14 Reilly Pocket Garden	Grant	Chisago Rusty Patch Project
L2L 20-16 Leslie Pocket Garden	Grant	Chisago Rusty Patch Project
L2L 20-17 Noland Buffer	Grant	Chisago Rusty Patch Project
L2L 20-19 Weiss Buffer	Grant	Chisago Rusty Patch Project
L2L 20-20 Matters(Home)	Grant	Chisago Rusty Patch Project
L2L 20-21 Matters(Rental)	Grant	Chisago Rusty Patch Project
L2L 20-23 Carlson Buffer	Grant	Chisago Rusty Patch Project
L2L 20-26 Lydon Buffer	Grant	Chisago Rusty Patch Project
D 1/6/22		D 10 010

Document Name	Document Type	Description
L2L 20-27 Runte Buffer	Grant	Chisago Rusty Patch Project
L2L 20-28 Maine Buffer	Grant	Chisago Rusty Patch Project
L2L 20-29 Turgeon Buffer	Grant	Chisago Rusty Patch Project
L2L 20-30 Snyder Pocket Garden	Grant	Chisago Rusty Patch Project
L2L 20-31 Raedeke Buffer	Grant	Chisago Rusty Patch Project
L2L 20-32 Osterbauer Pocket Garden	Grant	Chisago Rusty Patch Project
L2L 20-33 Amy Harrison	Grant	Chisago Rusty Patch Project
L2L 20-34 Ledford seeding	Grant	Chisago Rusty Patch Project
Q3 Financial Report	Grant	Chisago Rusty Patch Project
Q4 2020 Reimbursement	Grant	Chisago Rusty Patch Project
Stoltz L2L 20-25	Grant	Chisago Rusty Patch Project
Timesheet	Grant	Chisago Rusty Patch Project
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 03/23/2020
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 04/06/2020
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 04/04/2022
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 01/23/2020
Work Plan	Workflow Generated	Workflow Generated - Work Plan - 03/20/2020
grantmap_27051_2019-12-13_03-59-43-PM.jpg	Grant	Chisago Rusty Patch Project