Green Space STEWAR	DSHIP PROJECT SUMMARY REPORT								
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LOCATION	PROJECT NAME	Project Type	Opinional Department Cont (2015 Plant)	Total Project Cost to date (12/2/24)	Original assistation death and assistant death.	Deslimina e 2024 Budest	2024 SOW	2024 Invoiced	2023 Notes / Status
Harding	Wet Meadow Restoration & Enhancement	Initial Treatment/Implementation	Original Proposed Project Cost (2015 Plan) \$ 80,000	\$ 33,905.08	Original project budget actual (to date) \$ 46,094.92	Preliminary 2024 Budget	amounts	invoiced	Complete - No planned expansion at this time
riarding	Wet Weadow Nestolation & Emancement	Annual Maintenance	-	\$4,938		\$1,674	\$1,674	\$1,550	Hand-wick cattails / Phragmites
Harding	Prairie Restoration	Initial Treatment/Implementation	\$ 75,000	\$ 89,158.90	\$ (14,158.90)				Complete - May connect all priaires in the future
		Follow-up Mgmt Annual Maintenance	-	\$3,943		ÅF 40F	Å5 405	64.555	
Harding	Pond Area Enhancement	Initial Treatment/Implementation	\$ 90,000	\$ 4,554.62 \$ 62,446.94		\$5,405	\$5,405	\$4,555	prescribed burns Complete - No new treatments - (see restoration below)
riarding	Total Area Etitlaticement	Follow-up Mgmt	-		NA 27,555.00				complete - No new deatments - (See restoration below)
		Restoration/Plantings	-	\$ 8,046.04		\$2,536			Aquatic Veg. Planting / Bank Plantings and stabalization
Harding	Upland Woody Species Control	Initial Treatment/Implementation	\$ 125,000	\$ 208,081.16	\$ (83,081.16)	\$ 2,446			Cut-Stump search and destroy
		Follow-up Mgmt Restoration/Plantings		\$ 71,785.13 \$ 10,231.00		\$ 18,787	\$ 18,787	\$ 18,820	Foliar spray - resprouts in all previously treated areas
Harding	Scots Pine Mgmt	Initial Treatment/Implementation	-	5,498.00		\$ 6,597	\$ 6,597		Scots Pine - Selective Cutting - Dec 2024
Harding	Japanese Knotweed Control	Annual Maintenance	\$ 60,000		\$ 45,473.16	\$2,901	\$2,901	\$2,587	Incorporated into invoice of other foliar followup treatment
Harding	Garlic Mustard Control	Annual Maintenance	\$ 90,000	\$ 44,988.72	\$ 45,011.28	\$2,861	\$2,861	\$2,115	Treatment on steep sloped area - not condusive for volunteers
Total	Phrag	Annual Maintenance		\$ 207.00	NA .	\$43,207	\$43,207	\$34,183	incorporated into handwick task
% of Budget						17%	18%	18%	
White	Wetlands Habitats (combo of all wetland types)	Initial Treatment/Implementation	\$ 255,000	\$ 231,402.60	\$ 23,597.40				complete - followup treatments/annual maintenance
· ·	Wettands Habitats (combo of all Wettand types)	Follow-up Mgmt	-			\$32,113	\$32,113	\$31,909	Folair Retratments (24629) Handwicking cattails in Tamarck (7484)
		Restoration/Plantings	-	\$ 11,724.69		\$9,066	\$9,066	\$2,799	planting southern hardwood swamp (3083) / bridge area to be planted Spirng 2025
White	Upland Woody Species Control	Initial Treatment/Implementation	\$ 125,000			ÅF 450	ÅF 456	AF 262	Complete
		Follow-up Mgmt Restoration/Plantings	1	\$ 10,638.93	NA NA	\$5,456	\$5,456	\$5,362	change order completed
White	Garlic Mustard and Dames Rocket	Annual Maintenance	-	\$ 38,190.14	NA	\$7,841	\$7,841	\$7,356	
White	Reed Canary Grass	Annual Maintenance	-	\$ 20,441.39		\$5,118	\$5,118	\$3,266	
White White	Phrag Trail Enhancement	Annual Maintenance Implementation		\$ 18,085.10 \$ 6,181.00		\$3,717	\$3,717	\$3,631	Phrag establish/line trail
AATIITE	Tran Littlaticement	implementation		b,181.00	IVO	\$63,311	\$63,311	\$54,323	estabilishmic ti dil
						26%	27%	28%	
Clear Creek	NE 1386.CC1 PSS and Sedge Meadow Enhancement	Initial Treatment/Implementation	\$ 42,000	\$ 79,320.97	\$ (37,320.97)	12,877	17,668		Some Expansion of N wet meadow / brush mowing / additional mowing if weather allows in Dec 2024
	Phragmites Control	Annual Maintenance Annual Maintenance		\$ 22,327.12 \$ 2,596.05		\$4,274 \$2,828	\$4,276 \$2,828	\$3,093 \$2,596	followup foliar treatment - S wet meadow and N wet meadow
	Phragmites Control	Annual Maintenance		2,596.05	IVM	\$2,828 19,979	\$2,828 24,772	18,773	
						15,575	10%	10,773	
Cloverport	Sediment Control & Creek Bank Stabilization	Initial Treatment/Implementation	\$ 103,000	\$ 36,212.08	\$ 66,787.92				Nothing being pursued at this time/ Majority of issues are located and caused by upstream properties
Clavora	Clinton River Bank Stablization	Follow-up Mgmt	-		NA NA	620 FF-	620.55	Ć4F 202	may need to install some core logs to cut down on sediments entering CR
Cloverport	Clinton River Bank Stabilization	Design / Permitting Initial Treatment/Implementation	1-	\$ 43,557.57	NA NA	\$28,555	\$28,555	\$15,383	Update Surveying/final design/ Permitting/Bidding docs/construction mgmt/monitoring \$122,000 + (\$140,000 from Grant)
		Follow-up Mgmt	-		NA .				Should be nothing / maybe some monitoring after, especially if a grant is involved
Cloverport	Floodplain Enhancement	Initial Treatment/Implementation	\$ 110,000	\$ 13,974.42					woody invasives in lower area - Not Started
		Follow-up Mgmt	-	\$ 1,459.05		\$877	\$877	\$820	foliar spray resprouts
Cloverport	Upland Woody / Bittersweet Control	Restoration/Plantings Initial Treatment/Implementation	- S -		NA NA				Initial treatment complete
Cloverport	opiana woody / bittersweet control	Follow-up Mgmt	,	\$ 10,500.83		\$3,513	\$3,513	\$3,487	Foliar re-treatment
		Restoration/Plantings			NA				
Cloverport	Phragmites Control	Annual Maintenance	\$ 30,000	6,700.39		\$1,614	\$1,614	\$1,428	
Cloverport	Garlic Mustard Control	Annual Maintenance		\$ 2,416.76	NA .	\$34,559	\$34,559	\$21,118	may be needed in the future / possible volunteer opportunity if any observed
						14%	15%	11%	
Childress	Upland Woody Species Control	Initial Treatment/Implementation	\$ 110,000	\$ 9,645.93	\$ 100,354.07				Some work has been lumped in with Cloverport in the past. Currently no signifcant plans on this site.
						\$0	\$0	\$0	
Ruby	Prairie Restoration	Initial Treatment/Implementation	\$ 15,000	\$ 37,072.74	\$ (22,072.74)	0%	0%	0%	Complete - No expansion planned at this time
Ruby	Traine Restoration	Follow-up Mgmt	3 13,000		NA (22,072.74)				complete - No expansion planned at this time
		Annual Maintenance		\$ 852.00					Burn again in 2025 or 2026
Ruby	Upland Woody Species Control	Initial Treatment/Implementation	\$ 54,000	\$ 68,166.42 \$ 62,022.09		\$5,554	\$5,554		Forestry mowing new property followup foliar spray across the property
		Follow-up Mgmt Restoration/Plantings			NA NA	\$11,681	\$11,681	\$11,080	Tollowup tollar spray across the property
Ruby	Other Invasives	Annual Maintenance		\$ 10,017.99	NA	\$2,283	\$2,284	\$1,545	other residual invasives from when it was residential
	Garlic Mustard	Annual Maintenance		\$ 1,037.52	NA	\$1,222	\$1,223	\$1,038	
						\$20,740 8%	\$19,519 8%	\$18,043 9%	
Auburn	Phragmites Control			\$ 7,480.68	\$ (7,480.68)	\$4,294	\$4,295		1st treatment of well-established Phrag
Auburn	Wetland - Woody Invasives	Initial Treatment/Implementation		\$ 11,832.38	NA .	\$3,913	\$3,914	\$3,561	Forestry Mow wetland edge
		Follow-up Mgmt		\$ 2,090.75	NA	\$1,397	\$1,398		Foliar treatment of forestry mowed portion
						\$9,604 4%		\$7,132 4 %	
River Crest	Bank Stabilization	Inactive	-	\$ 6,980.30	NA .	470	4/0	₩70	Bank is stable - future project may include naturalizing (low priority when it comes to CR projects)
						0	0	0	
Citide	Dhannaites Control	On Caina		100.000 00	NA.	0%	0%	0%	
Citywide	Phragmites Control	On-Going	-	\$ 106,998.56	IVA	\$9,000 \$9,000	\$9,000 \$9,000	\$8,925 \$8,925	Phrag treatment on other city owned properties
						35,000 4%	4%	38,923 5 %	
Avon Nature	Prairie Restoration	Initial Treatment/Implementation		\$ 18,614.82					Initial Establishment Complete
	<u> </u>	Follow-up Mgmt		\$ 15,699.83		\$7,713	\$7,713		Folair Treatment (4669) + planting (3044)
-	Forestry Mowed areas	Annual Maintenance Follow-up Mgmt		\$ 4,289.98 \$ 4,302.07	NA .	\$5,087 \$3,499	\$5,087 \$3,499		Prescribed Burn follow-up treatment - forestry mowed areas - Park Stewardship\$\$
	Floating Island - pond	Initial Treatment/Implementation		4,302.07		\$9,392	75,435	72,113	Hold off until 2025 - Parks Stewardship
						\$25,691	\$16,299	\$12,327	
laa Hille	Wetland Investor Weeds Co. 22 Co. 22	Initial Teacher and the Charles			6 (4	10%	7%	6%	
Inn. Hills	Wetland - Invasive Woody Species Control	Initial Treatment/Implementation Follow-up Mgmt	\$ 50,000		\$ (1,748.22) NA				Knotweed/ Park Stewardship treat resprouts / Parks stewardship \$
		Purple Loosestrife treatment		\$ 4,096.00					Purple Loosestrife / Parks stewardship \$
	Invasives- Berms	Vetch, etc.		\$ 1,235.00					Park Stewardship
						\$0	\$0	\$0	
Yates	Yates Stream Restoration	Initial Treatment/Implementation	\$ 10,000	\$ 6,419.17	\$ 3,580.83	0%	0%	0%	This is complete
		ar recomeny implementation	10,000	0,413.17	- 3,360.83	\$0	\$0	\$0	
						0%	0%	0%	
Admin	General Admin		-	\$ 114,302.57		\$13,500	\$13,500	\$13,252	Permitting, Project Mgmt, etc.
Admin Admin	Assessments/Monitoring/tracking Annual GIS Mapping		-	\$ 58,531.50 \$ 13,401.19		\$5,000 \$3,000	\$3,000	\$7.719	Monitoring - 2025 (every other year) GIS online data mgmt
				, 15,401.19	· · ·	\$21,500	\$16,500	\$15,965	
						9%	7%	8%	
TBD	Available for grant/other projects		-		NA				
						\$0 0%	\$0 0%	\$0 0%	
						0/8	0/0	0/0	

Totals \$ 1,424,000 \$247,591 \$236,774 \$190,790