



HA07: Protecting Minnesota's Lakes of Outstanding Biological Significance

Phase 2



Donated Easement Projects in Development



Lake Plantagenet: 223 acres, Hubbard County. High quality shoreland habitat for fish spawning and aquatic birds. Slated to close by end of fiscal year.



Puposky Lake: 216 acres, Beltrami County. High quality shallow bay migratory duck and fish spawning habitat. Slated to close by end of fiscal year.

HA07: Lakes of Outstanding Biological **Significance**

Results to Date through 8/24/2022



	Total				Protection Output										
					Protec	tion Leverage	Acres Protected			Shoreline (mi) Protected			Projects		
		Award		Spent	Proposed	Actual	% of Goal	Proposed	Outcome	% of Goal	Proposed	Actual	% of Goal		
2010 Critical Shoreline (Complete)	\$	816,000	\$	692,900	\$ -	\$ 2,589,040		1,000	1,330	133%	0.0	5.8		7	
2013 Critical Shorelands 2 (Complete)	\$	820,000	\$	742,200	\$ -	\$ 939,380		700	911	130%	0.0	5.3		7	
2015 Critical Shorelands 3 (Complete)	\$	1,690,000	\$	1,612,500	\$ -	\$ 2,490,500		1,000	643	64%	2.5	7.5	298%	7	
2017 Critical Shorelands 4 (In Progress)	\$	1,700,000	\$	1,670,007	\$ 230,000	\$ 312,300	136%	330	1,127	342%	1.0	8.7	866%	5	
2018 Critical Shorelands 5 (In Progress)	\$	1,094,000	\$	951,700	\$ 165,000	\$ 91,740	56%	225	268	119%	0.6	2.3	391%	4	
2021 Lakes of Outstanding Biological Significance 1 (In Progress)	\$	1,477,000	\$	967,000	\$ 180,000	\$ 750,000	417%	216	863	400%	0.5	3.0	610%	4	
2023 Lakes of Outstanding Biological Significance 2 (Proposed)	\$	-	\$	-	\$ -	\$ -		0	0		0.0	0.0		0	

Program Totals					Protection										
	Total				Leverage				Acres Protected			Shoreline (mi) Protected			
								% of			% of				
		Award		Spent	P	roposed	Actual	Goal	Proposed	Outcome	Goal	Proposed	Actual	% of Goal	Projects
Complete	\$	3,326,000	\$	3,047,600	\$	-	\$ 6,018,920		2700	2884	107%	2.5	18.6	744%	21
In Progress	\$	4,271,000	\$	3,588,707	\$	575,000	\$ 1,154,040	201%	771	2258	293%	2.1	14.1	669%	13
Totals Across All Grants	\$	7,597,000	\$	6,636,307	\$	575,000	\$ 7,172,960	1247%	3,471	5,142		4.6	32.7	710%	34