HA08: Fisheries Habitat Protection on Strategic North Central Minnesota Lakes - Phase IX







Grant Phase	Amount Awarded	Amount Spent	Proposed Leverage	Actual Leverage	% of Goal	Proposed Acreage	Actual Acreage	% of Goal
2014, Phase 1 (Complete)	\$2,130,000	\$1,786,200	\$798,700	\$ 956,000	120%	505	765	152%
2016, Phase 2 (Complete)	\$1,425,000	\$1,258,300	\$535,000	\$965,000	180%	429	630	147%
2017, Phase 3 (Complete)	\$1,716,000	\$1,685,000	\$300,000	\$ 307,000	102%	400	690	173%
2018, Phase 4	\$2,801,000	\$2,757,700	\$411,100	\$ 1,147,300	279%	485	501	103%
2019, Phase 5	\$3,365,000	\$3,091,400	\$510,500	\$ 385,000	75%	636	1,088	171%
2020, Phase 6	\$2,814,000	\$1,356,800	\$228,700	\$300,000	131%	456	976	214%
2021, Phase 7	\$2,838,000	\$1,500	\$213,100	-	-	615	-	-
2022, Phase 8	\$4,424,000	-	\$346,800	-	-	750	-	-

Total Acres Permanently Protected: **3,362**Acres In-Progress for Protection: **2,726**

September 2021 – 2022 Program Update							
Reinforced & Expanded Partnerships	Robust Outreach Initiative	Updated Research, Data, and Review					
 MN Department of Natural Resources County Land Departments Soil and Water Conservation Districts Leech Lake Band of Ojibwe Lake Associations Coalition of Lake Associations Local Civics Groups 	 Direct mailing to 1,000+ priority landowners. Phone calls with numerous landowners interested in conserving their land. 15 landowner applications, totaling 1,457 acres of prospective land to be conserved Monthly "Conservation Conversations" on Northern Community Radio Strategic coordination with agencies and private and nonprofit landowners for fee acquisitions 	 Formal meeting with Dr. Gretchen Hansen, author of 2022 article "Quantifying the resilience of coldwater lake habitat to climate and land use change to prioritize watershed conservation" With the completion of in- progress projects, will achieve 75% watershed protection for Kabekona Lake, a prioritized tullibee refuge lake Technical Advisory Committee convened two times to counsel on watershed prioritization and landowner application selection 					

