## 2024 AIS Cost-Share Grant Program - Ranking Guidelines

Consider the ranking criteria below when designing your project and when completing your application. AIS Volunteer Incentive grants will not compete against Management Planning and AIS Control cost-share grant categories.

Management Plan	ning and AIS Control Categories	AIS Volunteer Incentive Category
Weight of Score	Ranking Topic	Weight of Score Ranking Topic
20%	AIS Planning	AIS Volunteer Education
	Project initiates or completes a strategic planning process	Preference will be given to larger time commitments
	Comprehensive Management Plan	Preferece for lakes with more AIS or "new" AIS threats
	Lake Vegetation Management Plan	
	AIS Early Detection - Rapid Response Plan	
	Elements of AIS monitoring included	
	Pre or Post Treatment Assessments	
	Early detection surveys	
	Contracted AIS mapping	
10%	Community Involvement	AIS Volunteer Engagement
	Project includes aspects to increase community capacity	Preference for projects engaging larger number of people
	Lake resident survey	Preferece for projects addressing "new" AIS threats
	Initiatives for lake community education	
	Partnership included within project	
	Partner organization is donating time / funds	
25%	AIS Management	MAISRC Education Scholarship
	AIS management is consistent with management plan / DNR guidance	First come, first serve basis
	Proposal has clearly defined goals, follows recommended guidance	Preference for 1-2 individuals per lake group each year
	AIS is targeted strategically (dense colonies, public access, etc.)	
	Integrated management (multiple AIS removal techniques used)	
25%	Feasibility of Project	
	Project is reasonable and has a good chance of success.	
	Methods and acceptable timeline are outlined	
	Program budget is defined and reasonable	
10%	Volunteer Involvement	
	Project sponsor is involved in one or more volunteer programs	
	County-based AIS monitoring programs	
	Sponsor-based AIS or lake monitoring program	
	MN DNR AIS Volunteer program	
	MPCA's Volunteer water quality monitoring program	
	Participation in regional / statewide lake networking group (COLA)	
	Priority Project Status	
	Project is for a "new" AIS threat to Sherburne County waters	
	New occurrence of a MN Prohibited Species in County	
	Pioneer infestation to a lake (new AIS introduction)	

Resource and Guidance References

Lake Management Planning References

Interagency Lakes Coordinating Committee: Developing a Lake Management Plan - http://www.shorelandmanagement.org/depth/plan.pdf

Minnesota DNR: Guidance for AIS Early Detection and Monitoring - http://files.dnr.state.mn.us/natural\_resources/invasives/prevention/ais\_detection-baseline-monitoring.pdf

AIS Control and Management References

Minnesota DNR Guidance for Selective Treatment of Invasive Plants - http://files.dnr.state.mn.us/eco/invasives/guidance\_trt\_inv\_aq\_plants\_apr\_04.pdf

Minnesota DNR Permit Program - http://www.dnr.minnesota.gov/apm/index.html

Minnesota Prohibited Species List - http://www.dnr.state.mn.us/invasives/laws.html

## Lake / AIS Monitoring Programs

Minnesota Pollution Control Agency Citizen Water Monitoring - https://www.pca.state.mn.us/water/citizen-water-monitoring

Minnesota DNR AIS Volunteer Program - http://www.dnr.state.mn.us/invasives/ais\_volunteer.html