

SHORELAND ALTERATION PERMIT APPLICATION

City of Alexandria 704 Broadway | Alexandria, MN 56308 Phone: (320) 763-6678 | Fax: (320) 763-3511 www.alexandriamn.city

	Application #	Date App. Receive	ed/		Fe	ee Collected				
		Date App. Comple	ete/_	_/	\$					
L					I					
Α.	Owner Information									
	Proporty Owner Name (Leet First MI)									
1 10	Property Owner Name (Last, First, MI) Phone									
Property Owner Address				City/State/Zip						
_										
Property Owner Email Address										
B. Applicant/Contractor Information										
				Business Name Phone						
Αр	plicant/Contractor Name (Last, F	irst, ivii)	busines	siname	Phone					
Applicant/Contractor Address				City/State/Zip						
Applicant/Contractor Email Address										
C.	Project Location/Description									
Ad	dress of Subject Property			Waterbody	Name	Waterbody Classification				
Parcel ID Number Legal Description (attach metes & bounds narrative)										
Larger 12 Maribol Larger Larger (allas Mineral a Source Maria 1997)										
	Lot Area	acres Lot Width _		feet	Lot Depth @ Shore	feet				
C.	Project Information									
	Proposed Start Date	e:	Propos	ed Complet	ion Date:/					
Ту	pe of Work (check all that appl	y/attach additional she	ets as nece	ssary):						
	☐ Earthmoving:	cubic yards in SIZ		feet wide >	x feet long x	feet deep				
	Fillc	cubic yards outside SIZ eet setback from OHW		_feet wide >	feet long x about OHW					
	Rip-Rap:c	cubic yards rock	feet shoreli	net	feet landward of shore	feet above OHW				
	Retaining Wall:	cubic yards of material		_feet wide >	c feet long x	feet deep				
	☐ Sand Blanket	cubic yards in SIZ		_feet wide >	c feet long x	feet deep				
	☐ Stairs or Landing			feet wide >	cfeet long x	feet deep				
	Other (describe)									

Does any part of the project contain any of the following (check all that apply):											
	Steep Slope	☐ Bluff	☐ Wetland	☐ Ice Ridge							
D. Erosion Control Methods											
Shoreland Best management Practices (BMP's) shall be used to help protect the waterbody. Note measures that will be utilized to prevent erosion, siltation or contamination to the waterbody.											
	Sod Mulch Only Fiber Blanket Seed Only Other	0	Straw Bale Checks Geotextile Seed & Mulch Silt Fence	_							
E. Site Plan & Supplemental Ma	aterials										
A site plan, drawn to scale must be submitted that contains the following as a minimum: Erosion Control Plans North Point, Scale and Address Dimensions of Property Project Setback Distances from: (1) all property lines (2) right of ways (3) lake Elevation or Contours Dimensions of Project Wall heights and lengths Material types Note: In some instances a certificate of survey and engineering plans may be required. (See Handout)											
A Photograph(s) of the site prio	r to start of the p	roject shall be	submitted with thi	is application.							
F. Acknowledgement & Signato	ories										
 Permittee shall maintain temporary erosion controls at all times during construction in order to prevent erosion into any adjacent water body or water course. Temporary erosion controls comprise straw bales, straw mulch, pollution curtains, filter cloth and the like. Permittee shall install permanent erosion control measures in order to prevent erosion of disturbed soils from the project site onto adjacent parcels of land, public waters, public roads, ditches, sewer facilities and the like. Permittee shall cease all related authorized construction activities until such time as any such problem is corrected as agreed to by the permitting authority. All permanent erosion control measures shall be installed within seven (7) days of completion of final grading or the termination date of this permit, whichever comes first. No changes in plans or specifications can be made to the work authorized herein unless such change is first approved in writing by the permitting authority. Permittee shall grant access to the site at all reasonable times so that the permitting authority or his/her agents may conduct inspections to ascertain compliance with the terms and conditions of this permit. Spoil material shall not be placed on the beds of protected waters, and, wherever possible, such material should not be placed anywhere within areas subject to flooding or erosion. The granting of this permit does not exempt the permittee from having to secure other permits from other state, federal or local units of government which may have jurisdiction over portions of the authorized project. Where the work authorized by this permit involves the draining, filling or burning of wetlands not subject to DNR jurisdiction, the permittee shall not initiate any work under this permit until the permittee has obtained official approval from the responsible governmental unit as required by the Minnesota Wetlands Conservation Act of 1991.											
Agreement: I the undersigned hereby make application for work described and located as shown herein. I hereby certify that the information contained herein is correct and agree to the do the work in accordance with the provision of the Alexandria Ordinances. I further agree that any plans and specifications submitted shall become part of this application. Signature: Date:											
Permit: Permission is hereby granted to the above named applicant to perform the work described in this application. This permit is granted upon the express condition that the person to whom it is granted and their agents shall conform in all respects to the Alexandria Ordinances. If any of the information provided by the applicant in their application is later found or determined by the City to be inaccurate, the City may revoke the permit based upon the supplying of inaccurate information.											

(Permitting Authority)