SHORELAND ALTERATION PERMIT APPLICATION

Kandiyohi County Environmental Services

County Office Building, 400 SW Benson Ave, Willmar, MN 56201 320-231-6229 www.co.kandiyohi.mn.us

Version: Nov. 2014		
OFFICE USE: Fee \$100.00 Date Rece		
Zone		AS 400Excel
Property Owner	Dayti	ime Phone
Mailing Address		
Property Address(911)		
Tax Parcel Number		
Legal Description		
Request:		
Contractor Name	Phone	
Project Type □ Vegetation removal □ Grading/Filling □ Retaining Wall □ Sand Beach Area □ Stairway in impact zone □ Deck/Patio in impact zone	Straw bale checks Fiber Blanket Mulch Geotextile	Project Scope Closest distance to ordinary High Water Mark: Area of disturbed ground (length x width) Volume of fill in cubic yards (length x width x depth) Average Slope of Work area:
This application is not complete until plans	are submitted which adequately describe	the proposed project.
I hereby certify that I have examined this application and as specifications to the work authorized herein unless so. The construction site shall be kept reasonably free of The granting of this permit does not exempt the perm may have jurisdiction over portions of the authorized NOTICE: Any violation of the conditions establish prosecuted as a misdemeanor as more fully provided	ach change is first approved in writing by the zoning debris at all times so as to not create a public nuisonate from having to secure other permits from other project. Just the secure of the conjunction with the Shoreland Alteration Points.	ng administrator. sance. er state, federal or local units of government which ermit granted pursuant to this application may be
Signature of Property Owner/Agent		_Date
A Shoreland alteration permit is hereby app the above location under existing regulation		
Conditions		
Zoning Administrator	Date _	

SITE PLAN

(Complete or attach separate sheet)

Parcel #		
Information to be included in site plan:		
er mark 	Area of disturbed ground Property lines Nearby structures Vegetative markers such as large trees	
1104124		
(on to be included in s er mark	