

## TOWN OF KITTERY, MAINE TOWN PLANNING DEPARTMENT

200 Rogers Road, Kittery, Maine 03904 PHONE: (207) 475-1323 Fax: (207) 439-6806 www.kittery.org

## APPLICATION: WETLAND ALTERATION PLAN REVIEW

## MITIGATION FEE TO BE DETERMINED BY THE PLANNING BOARD DURING THE REVIEW PROCESS AND PAID WITH PERFORMANCE GUARANTY.

\$\_\_\_\_\_ Date: \_\_\_\_\_ Escrow Fee Paid: \$\_\_\_\_\_ Date:

**Application Fee Paid:** 

PROPERTY DESCRIPTI		Parcel ID Physical Address	Мар		Lot		Zone(s): Base Overlay MS4	YI	ES	NO	Total La	nd Area			
PROPERTY OWNER'S INFORMATION		Name Phone Fax Email	x				Mailing Address								
APPLICANT'S AGENT INFORMATION		Name	me				Name of Business								
		Phone Fax Email					Mailing Address								
NO ECKIPTION Proje		ng parcel ar ct Name de a brief su			oposed	development,	its impact of	n the exi	sting w	vetlands a	and the pr	oposed mit	igation	plan:	
I certify, to th plans submit Applicant's Signature: Date:										and cor	rect and	will not de	eviate	from th	e

## Minimum Application Submission Requirements

□ 15 COPIES OF THIS APPLICATION	□ 15 COPIES OF THE PLAN – 5 OF WHICH MUST BE 24"X 36"							
□ 1 PDF OF THE SITE PLAN SHOWING GPS COORDINATES								
IT IS THE RESPONSIBILITY OF THE APPLICANT TO PRESENT A CLEAR								
UNDERSTANDING OF THE PROJECT.	Drainage: □ Submit a hydrologic analysis in accordance with the requirements of							
16.29 EQ0 Cubmission requirements for a Dequast to Alter a	Article IX of Chapter 16.32							
16.28.500 Submission requirements for a Request to Alter a								
Wetland.	Wetlands mitigation plan and report. A wetlands mitigation plan and report is required for activities which, in total, affect or fill more than 500 square							
Unless specifically waived by the planning board, all applications must contain the	feet of wetlands. Wetland Mitigation Plan And Report must contain the							
following information:	following:							
	□ a plan at a scale of 1" = 100' with 2-foot contour intervals, existing wetland boundaries, the area of wetland to be altered, project							
A copy of the official documents showing legal interest of the applicant in the	dimensions and all offsite wetlands, being extensions of the wetland to be							
property to be affected;	altered							
A narrative describing:	existing wetland characteristics including water depth, vegetation and							
The purpose of the project,	fauna <u>a functional Assessment</u> conducted and prepared by a qualified wetlands							
<ul> <li>The type of alteration to the wetland (fill, culvert, dredge, etc.),</li> <li>Why there is no practicable alternative to impacting the wetland, and</li> </ul>	scientist or a Maine Certified Soils Scientists							
How the proposed activity has been designed to minimize the impact on the								
wetland	Maintenance Agreement:							
	The agreement must be approved by the board and recorded in the York County Registry of deeds and must meet, or exceed, the criteria listed in							
The block must contain:	subsection 16.28.500.C.3. parts d through i.							
<ul> <li>The name(s) and address(es) of the applicant or owner,</li> <li>The name and address of the preparer of the plan, with professional seal,</li> </ul>								
$\square$ name of plan, $\square$ date of plan preparation,	Conservation Easement:							
a revision number and date, if applicable,	(for projects involving preservation of wetlands or adjacent uplands) a conservation easement must be conveyed or deed restriction imposed so							
map and lot number(s) according to Kittery tax maps shown in the lower right-	that the parcel will remain undeveloped in perpetuity.							
hand corner in bold lettering and ¼ inches high;								
Site plan:	Material not submitted in accordance with the above MUST acquire planning board approval of a Request for Waiver of the material per Section 16.28.180.							
$\square \qquad \text{minimum scale is } 1'' = 100' \ \square \qquad \text{indicate the proposed activity}$	board approval of a Request for waiver of the material per Section 10.20.100.							
location and size of all existing and proposed, structures, roads, parking areas, and surveys treatment facilities	Other materials the board may require are:							
<ul> <li>and sewage treatment facilities</li> <li>existing and proposed rights-of way, easements and parcels</li> </ul>	□ cross-section drawings showing the nature of the construction, the depth							
□ 2-foot contours □ wetland boundaries □ proposed buffers	of excavation or height of fill, if applicable, and surface water and							
protective measures such as sediment control methods	groundwater elevations							
proposed boundaries and characteristics of the mitigation site, including elevation, sources of water, and proposed vegetation	The board may require a <b>narrative</b> describing:							
elevation, sources of water, and proposed vegetation	the specific goals in terms of particular wetland functions and values.							
Show the location (tied by measurement to identifiable structures or	These goals must be related to those of the original wetland; the available literature or experience to date (if any) for carrying out the							
boundary points) of all proposed:	mitigation work;							
<ul> <li>property boundaries</li> <li>offsite wetland areas significantly impacted by the project</li> </ul>	the proposed implementation and management procedures for the							
Sq Ft of Wetland areas (onsite area and offsite area, if applicable)	wetlands work;							
□ shorelines □ flood plains □ vegetation removal	the short-term and long-term sources of water for this wetland, including the water quality of these sources;							
<ul> <li>□ drainage structures</li> <li>□ filling</li> <li>□ grading</li> <li>□ dredging,</li> <li>□ include specification for quantity of materials to be added or removed and</li> </ul>	plans for re-planting, including a description of plant species, sizes and							
procedures to be used	sources of plant material, as well as how, when and where seeding or							
	planting will take place; plans for monitoring the–wetlands work, showing capability for mid-							
Show the direction of natural overland flow in the wetland, and in the	course corrections							
proposed alteration area 100-year FEMA flood plain boundaries	plans, if applicable, for control of non-indigenous plant species.							
<ul> <li>number of CY, and type of material to be used as fill</li> </ul>	wetlands work involving creation, restoration and or enhancement of depended with other							
method of handling, and the location of fill and spoil disposal area, If dredge	degraded wetlands,							
<ul><li>material is involved</li><li>all owners of property within 150 feet of the proposed alteration together</li></ul>	Section 16.28.440-E. Abutter Notice. Owners of							
all owners of property within 150 feet of the proposed alteration together with their mailing addresses and map and lot designations from the assessor's	property within one hundred and fifty (150) feet,							
records.	horizontal distance, of the proposed alteration must							
a vicinity map utilizing a topographic map at a scale no smaller than one inch	be notified by first class U.S. mail of any public							
equals 600 feet <u>showing the boundary of the proposed activity</u> ;	hearing on the Request for Wetland Alteration.							
Submit:								
$\hfill\square$ one set of photographs, taken during the growing season if possible, showing	The applicant must provide 2 sets of mailing labels							
the wetland, adjacent water bodies if applicable, and the alteration area	with the submission of this request.							
before development begins.								

APPLICATION SUBMITTALS SUFFICIENTLY LACKING IN CONTENT WILL NOT BE FORWARDED TO THE PLANNING BOARD.