Shoreland Protection Permit Application

Under Chapter 49A of Title 10, § 1441 et seq.



Application Number:

For Shoreland Permitting Use Only

Submission of this application constitutes notice that the person in Section A intends to create impervious surface and/or cleared area within the Protected Shoreland Area, and certifies that the project will comply with Chapter 49A of Title 10, § 1441 et seq. All information required on this form must be provided, and the requisite fees (Section I) must be submitted made payable to the State of Vermont, to be deemed complete. Refer to the Application Instructions for guidance in completing this application.

A. Parcel Information					
1. Physical Address (911 Address):					
2. Town - County:		3. Zip:			
4. SPAN (###-######):		The School Parcel Account Number can be obtained from your property tax bill or requested from your Town			
5. Identify the coordinates for where the parcel is located. (decimal degrees, can be found on Google Maps)		Latitude: Longitude:			
6. Name of Lake/Pond:		7. Total Shore Frontage: feet			
8. Was the parcel of land created before July	1, 2014?	Yes	0	No	
9. Are there wetlands associated with or adjacent to this parcel? Contact the Wetlands Program (802) 828-1115 or https://dec.vermont.gov/watershed/wetlands		Yes No			
10a. Have you ever applied for a permit with please describe (e.g., Wetlands, Act 250, Wa	• .		d with this	s parcel? If so,	
10b. This project is receiving funding through t	he <u>American R</u>	escue Plan Act (ARPA) Y	'es		
11a. Is this application for a Shoreland permit amendment? Yes No If no, skip 11b. and 11c.	number of your approved Shoreland		11c. Ame	endment type? jor Minor	
12. What is the square footage of your parce Protected Shoreland Area)?	l within 250 fe	et of mean water level (the		Sq. f	ft.*
13. What is the square footage of all existing impervious surfaces within 250 feet of mean water level (e.g., all structures, decks, patios, paved and unpaved driveways, parking areas, etc.)?					ft.*
14. What is the square footage of all existing cleared area within 250 feet of mean water level (cleared area includes all impervious surfaces plus maintained lawn and landscaped areas)?					ft.*

B. Project Description				
1. Describe the proposed project. For this app	lication to be considered administratively complete you must include:			
from mean water level. For amendment includes alterations to the approved of approved and proposed cleared arb) no fewer than three photos of the process if your project includes shoreland stab	of existing and proposed cleared area and impervious surface, and distances ents, site plans that show proposed changes to the approved project that cleared area and/or impervious surface footprints. Include the dimensions area and/or impervious surface, and distances from mean water level. Object area. Illization measures that would otherwise not meet the applicable setback plete the shoreland stabilization measures addendum in addition to this			
2. For developed parcels, how far is the exist how far will new cleared area or impervio	ting habitable structure from Mean Water Level (MWL)(feet) and ous surface be from MWL(feet)? OR			
For <i>undeveloped</i> parcels, how far will new cleared area or impervious surface be from MWL(feet)?				
3a. Identify the slope of the project area:%	3b. Is the slope of the project area less than 20%? If yes, skip question 3c. Yes No			
3c. If no above (3b), describe the measures t impacts to water quality:	caken to ensure the slope is stable, resulting in minimal erosion and			
4a. What is the surface area of new impervious surface associated with this project or amendment? square feet* *round to the nearest whole number	4b. Identify the total resulting impervious surface after completion of the project and prior to implementation of best management practices: square feet (Question A13 + Question B4a = total resulting impervious surface)			
4c. Is the total resulting impervious surface 2 are not creating any new impervious surface				
(Question B4b ÷ Question A12) x 100 =	% impervious surface within the Protected Shoreland Area			
4d. If no above (4c), describe the best manag stormwater runoff from the portion of the ir	gement practices used to manage, treat, and control erosion generated by mpervious surface that exceed 20%:			

5a. What is the surface area of new cleared area associated with this project or amendment?		ect and prior to	I resulting cleared ar mplementation of be are feet		•	
square feet* *round to the nearest whole number	(Qu	estion A14 + Q	uestion B5a = total r	esulting	g cleared are	ea)
5c. Is the total resulting cleared area 40% or I creating any new cleared area, check N/A. If y		•	within the Protected Yes	l Shorel (and Area? If No	you are not N/A
(Question B5b ÷ Question A12) x 100 =		% cleared are	a within the Protect	ed Shor	eland Area	
5d. If no above (5c), establishing vegetative of the proposed revegetation.		-				
C. Landowner/Applicant Information and Co All landowners must sign the application. S			es if necessary.			
Name:						
Mailing Address:			City/Town:		State:	Zip:
Phone Number:		Email Address	:			•
Have you completed the voluntary Natural Sh	norela	nd Erosion Con	trol Certification cour	se? (Yes	○ No
If yes, please include the location and year you A <u>list of certified contractors</u> is also available			e. Year and location:			
Landowner/Applicant Certification: As LANDOWNER/APPLICANT, I hereby certify accurate and recognize that by signing this a authorized. I understand that failure to compercection Act, 10 V.S.A. Chapter 49A, and the action for violations of the Act pursuant to 10 percentage.	pplica bly wit e Ver	tion, I agree to th the foregoing mont Agency of	complete all aspects may result in violati	of the pon of the	oroject as ne Shoreland	d
Landowner/Applicant Signature				Date: _		
D. Application Preparer Information and Ce	rtifica	tion (check bo	if same as Section (c. 🔲)		
Name:						
Mailing Address:			City/Town:		State:	Zip:
Phone Number:		Email Address	:		•	
Have you completed the voluntary Natural Sh	norela	nd Erosion Con	trol Certification cour	se?	Yes	No

If yes, please include the location and year you A <u>list of certified contractors</u> is also available		Year and location:			
Application Preparer Certification: As APPLICATION PREPARER, I hereby certify to prepared under my direction or supervision is personnel properly gathered and evaluated to persons who manage the system, or those perinformation submitted is, to the best of my keep to the there are significant penalties for submitting for knowing violations. Check this box to request co-applicant and are responsible for the condition entity other than the permittee that its condition is applicated to the condition of the condit	in accordance with a systhe information submittersons directly responsile anowledge and belief, translated information, included the status. By checking this of the permit. Co-permits with the status and the status are status.	tem designed to assure to ded. Based on my inquiry ble for gathering the infoue, accurate, and compleding the possibility of find is box, you will be considentite status is required	that qualified of the person or ormation, the ete. I am aware that e and imprisonment ered a co-permittee for any individual or		
Application Preparer Signature		Date: _			
E. Adjoining Property Owner Notification (R	Required action – the appl	ication will be incomplete	without APO notification)		
I certify, by initialing to the left, that I l letter template sent by U.S. Mail, as d					
F. Additional Documentation (Please check to ensure you have completed the following)					
All sections of the application are com Application includes site plans denotin Project description includes dimension Application includes three photos of the Shoreland stabilization measures adde	ng existing and proposed ns and distances to mea ne project area. endum included if applic	d cleared area and imper n water level. able.	vious surface.		
G. Permit Application Fees (Administrative P	Processing + Application	Review Fee)			
Administrative Processing Fee: \$125.00			\$125.00		
Application Review Fee: \$0.50 per square ft. of new impervious surface	0.5 x(fro	om Question B4a) =			
Total Fee Due:					
Application submittal: Please submit this form and payment using A anronline.vermont.gov/?formtag=WSI		- If an application is r	nd Policy nodified, withdrawn or cal review has commenced;		
Direct questions to: ANR.WSMDShoreland@vermont.gov. If unable to completed application form, all required supportin for the correct application fee	g materials, and a check e to:	all fees are retained. - If an application is withdrawn prior to administrative review; all fees will be refunded. - If an application is withdrawn after administrative review but prior to			
Vermont DEC - Watershed Management Divisio 1 National Life Drive, Davis Montpelier, VT 05620-3522	3 2.	administratively inc applicant, or detern required; administra	technical review, deemed complete and returned to nined that a permit is not ative fees are retained and		
Make checks payable to: State of V	permit application review fees will be refunded.				



Department of Environmental Conservation Watershed Management Division

1 National Life Drive, Davis 3 Montpelier, Vermont 05620-3522 https://dec.vermont.gov/watershed Agency of Natural Resources

[phone] 802-828-1115

SUBMIT AND PAY ONLINE TO SPEED UP YOUR APPLICATION PROCESSING!

You can submit your application and pay fees online. To start, visit:

https://anronline.vermont.gov/?formtag=WSMD_Intake

- 1. Scroll to the bottom of the page and click the Begin Form Entry button.
- 2. Log in to an account, sign up for an account, or continue as a guest user.
- 3. Fill out each field in the General Information Section.
 - Type the name of the contact person, phone, and email address.
 - Select the Watershed Management Division Program. *The program name is written at the top the application.*
 - Select 'Permit Application' as the submission type.
 - Click the Attach Forms/Supporting Materials button at the bottom of the page.
- 4. Click "Choose File" and select your application, plans, maps, or compliance notifications.
 - Click the NEXT SECTION button at the bottom of the page.
- 5. Type the application fee amount.
 - Click the NEXT SECTION button at the bottom of the page.
- 6. Review your data.
 - Click the Certify & Submit button at the bottom of the page.
 - Click the Submit Form button at the bottom of the page.
- 7. Sign in or continue as a guest to pay the application fee.
 - Click the Pay Online button.
- 8. Enter your credit/debit card or eCheck information.
 - Click the button at the bottom of the page. *Note: You must provide your email address in the billing information section if you want a receipt emailed.*
 - Your submission will now show the fee has been paid. You may print a confirmation/receipt from here if needed.

