

NOTICE OF INTENT TO DISCHARGE STORMWATER

PURSUANT TO GENERAL PERMIT #3-9015

**Stormwater Discharges To Non-Stormwater Impaired Waters From
New Development, Expansions and Redevelopment**

1. Applicant Name(s)¹: _____
2. Is this NOI being submitted in connection with a subdivision²? _____(Yes/No)
3. Address of Applicant(s): _____

4. Telephone Number: _____
5. Fax: _____
6. E-mail: _____
7. Project Name: _____
8. Project Location Address: _____
9. Project Location Coordinates: Lat: _____° _____' _____" Long: _____° _____' _____"
10. Act 250 Permit Number (if applicable): _____
11. Existing VTDEC Stormwater Permit Number related to this project (if any): _____
12. Number of discharge points for the project: _____
13. Receiving Water(s): _____
14. Have or will you be submitting an application for coverage under a construction discharge permit also? ____Yes ____ No ____Not Applicable
15. The following items must be included in your application materials for your application to be considered complete:
 - ☐ Narrative
 - Provide the information requested on the "State Stormwater Discharge Permit Application Narrative Instructions" _____(✓)
 - ☐ Schedule A(s) and STP/Credit worksheets
 - Complete and attach a copy of Schedule A for each discharge point from the project. _____(✓)
 - Complete and attach STP/Credit/Waiver worksheets for each STP/Credit/Waiver listed on the Schedule A for each discharge point, as well as any necessary WQv calculation sheets. _____(✓)

¹ If the applicant is a business, the business must be registered with the Secretary of State.

² Includes, but is not limited to, residential or commercial subdivisions, condominiums or industrial parks.

- ☐ Maps/Site Plans (11" x 17" preferred, all maps must have legend, scale **bar**, north arrow)
- Topographic map showing the location of the site, points of discharge, discharge points and receiving water(s). ____ (✓)
 - Soils map (with reference to HSGs), overlaid with site outline. ____ (✓)
 - If existing impervious/stormwater treatment systems are present, a site plan of existing conditions. ____ (✓)
 - Proposed conditions site plan, with existing impervious, redeveloped impervious and new (expanded) impervious clearly identified in the legend, labeled discharge points, and labeled locations of STPs. ____ (✓)
 - Construction detail sheet containing all applicable STPs for your project and demonstrating adherence to the design criteria for the STPs. ____ (✓)
 - Credit design detail sheet (may be a "typical") when and where credits requiring specific design criteria will be used to meet standards. ____ (✓)
- ☐ Runoff Modeling (where applicable)
- Pre-development/Existing conditions sub-watershed delineations with sub-watershed labels and labeled points of interest/discharge points, overlaid over existing site plan with contours. ____ (✓)
 - Pre-development/existing conditions model schematic. ____ (✓)
 - Post-development/Proposed conditions sub-watershed delineations with sub-watershed labels and labeled study points/discharge points, overlaid over proposed site plan with contours. ____ (✓)
 - Post-development/proposed conditions model schematic. ____ (✓)
 - Sub-watershed information (area and curve number assignment) for pre and post scenarios. ____ (✓)
 - Time of concentration calculations for pre and post scenarios. ____ (✓)
 - Runoff calculations for each element in the model. ____ (✓)
 - Calculation time span adjusted to include entire volume of runoff. ____ (✓)
 - Modified CN calculations if Water Quality (< 0.9") storm was modeled. ____ (✓)
- ☐ Additional Supporting Information
- Any information/calculations required by STP/Credit/Waiver worksheets

16. Include a check for the appropriate permit fees:

Administrative processing fee (\$100.00): \$_____

plus

Application review fee (\$_____ x _____ impervious acre³): \$_____

Total Permit Fees (check # _____) :	\$ _____
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³ Class A waters: \$1170/impervious acre; Class B waters: \$300/impervious acre; round impervious acreage listed on Schedule A's to nearest 0.01 acre (i.e. 1.35 acres vs. 1.4 acres)

Date of application: _____

17. DESIGNER CERTIFICATION: I hereby certify that the design-related information submitted with this application for coverage under General Permit 3-9015 was prepared under my direction or supervision and that the information is, in the exercise of my reasonable professional judgment, true, accurate and complete. I also hereby certify that the stormwater collection, treatment and control system design submitted with this application **complies with DEC's Stormwater Management Rule and the Vermont Stormwater Management Manual.**

Original Signature of Stormwater Designer

Title

Print or Type Name

18. OWNER / OPERATOR CERTIFICATION: I hereby certify that I have read General Permit 3- 9015 and agree to abide by its terms.

Original Signature of Owner or Authorized Representative⁴

Title

Print or Type Name

Original Signature of Operator (if any) or Authorized Representative

Title

Print or Type Name

Note: Submission of a Notice of Intent does not confer coverage under General Permit 3-9015. A permit must be deemed technically complete and the applicant must receive a signed authorization to discharge before the discharge of regulated stormwater from impervious surfaces requiring coverage is authorized.

⁴ If the applicant is an individual, but the NOI is being signed by an authorized representative, then a letter indicating that said person is the authorized representative must accompany this NOI. If the applicant is a business (registered with the Sec. of State) then the signature must be provided by one of the following i) the person listed as the registered agent with the Secretary of State; ii) an executive figure (such as the president, chairperson or superintendent) or iii) an individual whose status as an authorized representative is verified in writing by the registered agent or executive figure.