DEPARTMENT OF TRANSPORTATION LOCATION AND DESIGN VSMP CONSTRUCTION PERMIT REGISTRATION INFORMATION

	te: ase check applicable box			
	Revised Application	Original Pe	rmit Number:	
	District:	C		_
	Residency:			
	County/City:			
	Project #:			
5.	UPC #:			
6.	Project Location:			
	Latitude (1):, Longitude (1):, or From:, To: or Address:			
7.	Off-site support facilities (2) (Yes or No)			
	If yes, list the location of all known off-site support facilities that are to be covered by this permit.			
	a. County/City:, Latitude ⁽¹⁾ :, Longitude ⁽¹⁾ :, or Location/Address:			
8.	Receiving Water(s) (3): (List all applicable)			
	Stream Name ⁽³⁾	HUC (4)	Impaired Stream? (yes or no) (5)	TMDL WLA (yes or no) (6)
9.	If the stormwater from this activity discharges to a Municipal Separate Storm Sewer System (MS4), provide the Name of the MS-4 Operator ⁽⁷⁾ :			
10.	Estimated Project Start Date: Es	stimated Proj	ect Completion Date:	
	Total Land Area of the activity ⁽⁸⁾ :		_	
12.	Estimated Area to be Disturbed within	the total land	area of the activity ⁽⁸⁾) :
	Responsible Land Disturber (RLD) for the land disturbing activity:			
	Name:			
	Title:			
	Phone Number:			

Instructional Notes for VSMP Construction Permit Registration Information Form LD-445

Note ⁽¹⁾: <u>Latitude and Longitude</u>: must be in terms of decimal degrees to nearest 15 seconds. Example $60^{\circ}20^{\circ}45^{\circ}=60.3458^{\circ}$

Note ⁽²⁾: Off-Site Support facilities: Indicate by a yes or no statement if there will be any off-site support facilities (borrow/disposal/fueling/storage areas) that are to be covered by the VSMP permit for this land disturbance activity. (If specific locations of such areas are not known at the time of the original application but it is known that off-site support facilities will be required, then answer 'yes'.)

Note ⁽³⁾: <u>Receiving Water(s)</u>: If stormwater discharges to an unnamed stream list "Unnamed Tributary to (insert the closest named stream)"

Note ⁽⁴⁾: <u>Hydrologic Unit Code</u>: source DCR, see Hydraulics web page for link to DCR's HUC maps.

Note ⁽⁵⁾: <u>Impaired Streams List</u>: Is stream listed on DEQ's Impaired Streams List? See Hydraulics web page for link to DEQ's list of impaired streams.

Note ⁽⁶⁾: <u>TMDL WLA</u>: Has TMDL WLA been established for stormwater discharges from this construction site? See Hydraulics web page for link to TMDL WLA list.

Note ⁽⁷⁾: MS-4: If this project discharges to a permitted MS-4, the name/operator holding the MS-4 permit must be provided.

Note ⁽⁸⁾: <u>Activity and Disturbed Areas</u>: Enter the total land area and the disturbed areas of the activity to the nearest one-tenth acre. Include any potential area for off-site support activities to be covered by the permit. The total land area is defined as the total area of the right of way, total takes or acquisitions, and any permanent or temporary easements, including the area for offsite support facilities covered by the permit.

List of Abbreviations:

DCR – Department of Conservation Recreation

DEQ – Department of Environmental Quality

HUC – Hydraulic Unit Code

MS-4 – Municipal Separate Storm Sewer System

TMDL – Total Maximum Daily Load

VSMP – Virginia Stormwater Management Program

WLA - Waste Load Allocation