# General Permit for Discharges of Stormwater from Construction Activities (VAR10) Notice of Termination

Constr		(Please Type or P		
	ruction Activity Operator:			
Name:				
Mailing	Address:			
City:		State:	Zip:	Phone:
Email a	address (if available):			
Location	on of Construction Activity (As	listed on registration s	statement):	
Name:				
Addres	ss:			
City:			State:	Zip:
County	/:			
If street	t address unavailable: Latitude		Longitude	
Stormy	water General Permit Number:_			
	nination after one or more of the o	conditions below have	been met):	struction activity operator may only submit a Notice PP for the site are in place and functioning
_				ne site for which the operator is responsible;
	B. Another operator has assun coverage for the ongoing disch		eas of the site that	have not been finally stabilized and obtained
	C. Coverage under an alternati	ve VPDES or State pe	ermit has been ob	tained; or
	D. For residential construction to the homeowner.	only, temporary stabili	ization has been c	ompleted and the residence has been transferred
	otice of Termination milst be s	ubmitted within 30 d	lavs of one of the	e above conditions being met. Authorization to
discha above.	arge terminates at midnight on	n the date that the N rminates upon notifi	Notice of Termination from the L	ation is submitted for conditions B through I
discha above. Notice Perma were in installe Hydrolo	arge terminates at midnight or . Authorization to discharge te e of Termination (whichever occurent Control Measures Installed at the construction site. It is and the date that it became f	the date that the Naminates upon notificurs first) for conditions for each control measurational as a permangitude may addition	Notice of Termina ication from the L on A above. ermanent control is sure, include the in inent control mea ially be included	pepartment or 60 days after the submittal of the measures (both structural and non-structural) that following information: (a) Type of control measures (b) Geographic location (county or city and if available); (c) Waterbody the control measures
discharabove. Notice Permarwere in installe. Hydrolodischar	arge terminates at midnight or . Authorization to discharge te e of Termination (whichever occument Control Measures Installed at the construction site. It is and the date that it became fogic Unit Code) (latitude and lo	the date that the Naminates upon notificurs first) for conditions.  Attach a list of performed that control measurements as a permangitude may addition as that will be treated (	Notice of Termina cation from the L on A above. ermanent control I sure, include the sure, included the inent control mea ally be included to the nearest one	pepartment or 60 days after the submittal of the measures (both structural and non-structural) that following information: (a) Type of control measures (b) Geographic location (county or city and if available); (c) Waterbody the control measures
discharabove. Notice Permai were in installed Hydrold dischar	arge terminates at midnight or . Authorization to discharge te e of Termination (whichever occument Control Measures Installed at the construction site. It is and the date that it became fogic Unit Code) (latitude and longes into; and, (d) Number of acreemment control measures were	the date that the Naminates upon notificurs first) for conditions for each control measunctional as a permangitude may additiones that will be treated (installed please check	Notice of Termina to the Lorn A above.  Termanent control is sure, include the sunent control meanally be included to the nearest one of this box .	measures (both structural and non-structural) that following information: (a) Type of control measures (b) Geographic location (county or city and if available); (c) Waterbody the control measures e-tenth of an acre).
discharabove. Notice Permal were in installe. Hydrold dischar If no permaner in participarticip particip the site	arge terminates at midnight or.  Authorization to discharge te e of Termination (whichever occurrent Control Measures Installe at the construction site. It and the date that it became fogic Unit Code) (latitude and lorges into; and, (d) Number of acresmanent control measures were pation in a Regional Stormwater men of any regional facility to which	the date that the Naminates upon notificurs first) for conditions for each control measurational as a permangitude may addition as that will be treated (installed please check that will be atter Management Plans (a) the site discharges (discharges)	Notice of Termina ication from the Legal on A above.  The armanent control in the sure, include the innent control means ally be included it to the nearest one is this box.  Type of regional facounty or city and	pepartment or 60 days after the submittal of the measures (both structural and non-structural) that following information: (a) Type of control measures (b) Geographic location (county or city and if available); (c) Waterbody the control measures e-tenth of an acre).  Cable, attach the following information related to acility to which the site discharges; (b) Geographic Hydrologic Unit Code); (c) Geographic location of
discharabove. Notice Permal were in installe. Hydrold dischar If no pe Particip particip location the site of acres Nutrier with §6 (county	arge terminates at midnight or a Authorization to discharge te of Termination (whichever occurrent Control Measures Installed at the construction site. I ad and the date that it became fogic Unit Code) (latitude and lorges into; and, (d) Number of acres ermanent control measures were expation in a Regional Stormward pation in a regional stormwater man of any regional facility to which the (county or city and Hydrologic Units of the Code of Virginia (2.1-44.15:35 of the Code of Virgin	the date that the Naminates upon notificurs first) for conditions and the ed: Attach a list of performancional as a permangitude may addition as that will be treated (installed please check the site discharges (on it Code) (latitude and the following information of the ed) of the broker's offset.	Notice of Termina to the Lon A above.  The amount control is the sure, include the sure included to the nearest one to this box.  The amount control means to the nearest one to the nearest one to the the sure included to the nearest one to the this box.  The amount control means to the this box is the nearest one to the this box is	determine the submitted for conditions B through Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department of the Sure; (b) Geographic location (county or city and if available); (c) Waterbody the control measure element of an acre).  Cable, attach the following information related to acidity to which the site discharges; (b) Geographic location of Iditionally be included if available); and (d) Number on utrient offsets that were acquired in accordance the offsets were acquired; (b) Geographic location by; (c) Number of nutrient offsets acquired (lbs. pe
discharabove. Notice Permalwere in installe. Hydrold dischar If no perman particip particip location the site of acres with §6 (county acre perman pe	arge terminates at midnight on a Authorization to discharge te e of Termination (whichever occument Control Measures Installed at the construction site. It and the date that it became for the discharge into the date that it became for the discharge into; and, (d) Number of acres armanent control measures were pation in a Regional Stormward of any regional facility to which the (county or city and Hydrologic U is treated by a regional facility.  Int Offsets: Where applicable, at 32.1-44.15:35 of the Code of Virgy or city and Hydrologic Unit Code or year); and (d) Nutrient reduction	the date that the Naminates upon notificurs first) for conditions and the ed: Attach a list of performancional as a permangitude may addition as that will be treated (installed please check the site discharges (on it Code) (latitude and the following information of the ed) of the broker's offset.	Notice of Termina to the Lon A above.  The amount control is the sure, include the sure included to the nearest one to this box.  The amount control means to the nearest one to the nearest one to the the sure included to the nearest one to the this box.  The amount control means to the this box is the nearest one to the this box is	determine the submitted for conditions B through the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department of the Sure; (b) Geographic location (county or city and if available); (c) Waterbody the control measure element of an acre).  Cable, attach the following information related to acidity to which the site discharges; (b) Geographic location of Inditionally be included if available); and (d) Number on utrient offsets that were acquired in accordance the offsets were acquired; (b) Geographic location (c); (c) Number of nutrient offsets acquired (lbs. pe
discharabove. Notice Permal were in installe. Hydrold dischar If no pe Particip particip location the site of acres with §6 (county acre pe Certific "I certification evaluat directly accurat	arge terminates at midnight or a Authorization to discharge termination (whichever occurrent Control Measures Installed at the construction site. It and the date that it became for ges into; and, (d) Number of acressinto; and, (d) Number of acressinto; and, (d) Number of acressinto in a Regional Stormward pation in a Regional Stormward of any regional facility to which the (county or city and Hydrologic U is treated by a regional facility.  Int Offsets: Where applicable, at 62.1-44.15:35 of the Code of Ving or city and Hydrologic Unit Code or year); and (d) Nutrient reduction cation:  If y under penalty of law that I ments were prepared in accordanted the information submitted. But responsible for gathering the information gathering the	a the date that the Naminates upon notificurs first) for conditions of the ed: Attach a list of personal as a permangitude may addition as that will be treated (installed please check atter Management Planagement plan: (a) The site discharges (on the color of the broker's offsens achieved on site (library of the with a system dased on my inquiry of information, the information there are significant	Notice of Termina (cation from the Le cation from the cation in catio	department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department or 60 days after the submittal of the Department of Collowing information (county or city and if available); (c) Waterbody the control measure extenth of an acre).  Cable, attach the following information related to acility to which the site discharges; (b) Geographic Hydrologic Unit Code); (c) Geographic location of Iditionally be included if available); and (d) Number of nutrient offsets that were acquired in accordance of the Collowing Information of Section (D) Geographic location of the Collowing Information of Section (D) Geographic location of the Collowing Information of Information Inf
discharabove. Notice Permal were in installe Hydrold dischar If no pe Particip particip location the site of acres with §6 (county acre pe Certific "I certific attachne valuat directly accurat fine and	arge terminates at midnight on a Authorization to discharge termination (whichever occument Control Measures Installed at the construction site. It is and the date that it became forgic Unit Code) (latitude and longes into; and, (d) Number of acressination in a Regional Stormward pation in a Regional Stormward of any regional facility to which the (county or city and Hydrologic Units treated by a regional facility.  Int Offsets: Where applicable, at a second of the code of Virgor City and Hydrologic Unit Code of Virgor C	the date that the Naminates upon notificurs first) for conditions at the control measurational as a permanagement plans an agement plans (a) the site discharges (conit Code) (latitude and the code) of the broker's offsens achieved on site (latitude and the code) (latitu	Interest of Terminal Cation from the Legal on A above.  The sure, include the sure, included the sure, included the sure, included to the nearest one of this box.  It is box.	cable, attach the following information related to acility to which the site discharges; (b) Geographic Hydrologic Unit Code); (c) Geographic location of Iditionally be included if available); and (d) Number nutrient offsets that were acquired in accordance of offsets were acquired; (b) Geographic location by; (c) Number of nutrient offsets acquired (lbs. pe

Mail to: Department of Environmental Quality, Office of Stormwater Management, 10<sup>th</sup> Floor, P.O. Box 1105, Richmond, VA 23218

# INSTRUCTIONS for FORM DEQ 199-147 General Permit Notice of Termination - Construction Activity Stormwater Discharges

#### **General**

A Notice of Termination must be submitted when an operator no longer wishes to be covered under the General Permit for Stormwater Discharges from Construction Activities.

Mail to: Department of Environmental Quality

Office of Stormwater Management, 10<sup>th</sup> Floor

P.O. Box 1105

Richmond, VA 23218

#### **Section 1 Activity Operator Information**

Give the legal name of the person, firm, public organization, or any other entity that was issued the general permit for the site described in this Notice of Termination. Do not use a colloquial name. Enter the complete address and phone number of the operator.

#### **Section 2 Activity Location Information**

Enter the activity's official name and complete street address, including city (or town), county (if not located within a City), state and ZIP code. If the site lacks a street address, enter the city (or town), county (if not located within a City) and the latitude and longitude in degrees, minutes, seconds (DMS).

#### **Section 3 Permit Information**

Enter the existing Stormwater General Permit Number assigned to the activity or site identified in Section 1 that the operator wishes to be terminated.

# **Section 4 Reason for Termination**

Check the appropriate statement indicating the reason for submitting this Notice of Termination. The Notice of Termination may only be submitted after one or more of the following conditions have been met:

- A. Necessary post-construction control measures included in the SWPPP for the site are in place and functioning and final stabilization has been achieved on all portions of the site for which the operator is responsible:
- B. Another operator has assumed control over all areas of the site that have not been finally stabilized;
- C. Coverage under an alternative VPDES or State permit has been obtained; or
- D. For residential construction only, temporary stabilization has been completed and the residence has been transferred to the homeowner.

The Notice of Termination must be submitted within 30 days of one of the above conditions being met.

# Section 5 Permanent Control Measures Installed

Attach a list of the permanent control measures (both structural and non-structural) that were installed at the construction site. For each control measure, include the following information:

- (a) Type of control measure installed;
- (b) Geographic location (county or city and Hydrologic Unit Code);

- (c) Waterbody the control measure discharges into; and,
- (d) Number of acres that will be treated (to the nearest one-tenth of an acre).

If no permanent control measures were installed, please check the box at the end of this section.

#### <u>Section 6</u> Participation in a Regional Stormwater Management Plan

Where applicable, attach the following information related to participation in a regional stormwater management plan: (a) Type of regional facility to which the site discharges; (b) Geographic location of any regional facility to which the site discharges (county or city and Hydrologic Unit Code); (c) Geographic location of the site (county or city and Hydrologic Unit Code) (latitude and longitude may additionally be included if available); and, (d) Number of acres treated by a regional facility.

# **Section 7** Nutrient Offsets

Where applicable, attach the following information related to nutrient offsets that were acquired in accordance with §62.1-44.15:35 of the Code of Virginia: (a) Name of the broker from which offsets were acquired; (b) Geographic location (county or city and Hydrologic Unit Code) of the broker's offset generating facility; (c) Number of nutrient offsets acquired (lbs. per acre per year); and (d) Nutrient reductions achieved on site (lbs. per acre per year).

# **Section 8** Certification

State statutes provide for severe penalties for submitting false information on this Notice of Termination. State regulations require this Notice of Termination to be signed as follows:

For a corporation: by a responsible corporate officer. For the purpose of this section, a responsible corporate officer means: (1) A president, secretary, treasurer, or vice-president of the corporation in charge of a principal business function, or any other person who performs similar policy- or decision-making functions for the corporation, or (2) the manager of one or more manufacturing, production, or operating facilities provided the manager is authorized to make management decisions which govern the operation of the regulated facility including having the explicit or implicit duty of making major capital investment recommendations, and initiating and directing other comprehensive measures to assure long term environmental compliance with environmental laws and regulations; the manager can ensure that the necessary systems are established or actions taken to gather complete and accurate information for permit application requirements; and where authority to sign documents has been assigned or delegated to the manager in accordance with corporate procedures.

For a partnership or sole proprietorship: by a general partner or the proprietor.

For a municipality, state, federal, or other public agency: by either a principal executive officer or a ranking elected official.

The Department of Environmental Quality reserves the right to request additional information not directly addressed by the registration statement if, in its discretion, a facility or operation poses a potential impact on water quality.