

9/2/2014
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Stormwater Management Summary Sheet.dgn
Plotted By:stewartwills

PROJECT MANAGER <Project_Mgr_Name (000) 000-0000 (District)> -----
SURVEYED BY, DATE <Surveyor_Name (000) 000-0000 (District)> -----
DESIGN BY <Designer_Name (000) 000-0000 (District)> -----
SUBSURFACE UTILITY BY, DATE <Surveyor_Name (000) 000-0000 (District)> -----

STORMWATER POLLUTION PREVENTION PLAN (SWPPP)
GENERAL INFORMATION SHEET

REVISED	STATE	ROUTE	STATE PROJECT	SHEET NO.
	VA.	00	0000-000-000, RW-000 C-000	2E(3)

The information contained in the SWPPP General Information sheets is intended to comply with the requirements of the VSMP General Permit For Discharges Of Stormwater From Construction Activities (the VSMP Construction Permit) issued July 1, 2009 and VDOT's approved Annual ESC and SWM Standards and Specifications.

Information shown on the SWPPP General Information sheets is to be updated/revised by the VDOT RLD as necessary in order to reflect changes that may occur during the construction phase of the land disturbing activity. The updated/revised sheets shall be maintained with the designated record set of plans for the land disturbance activity.

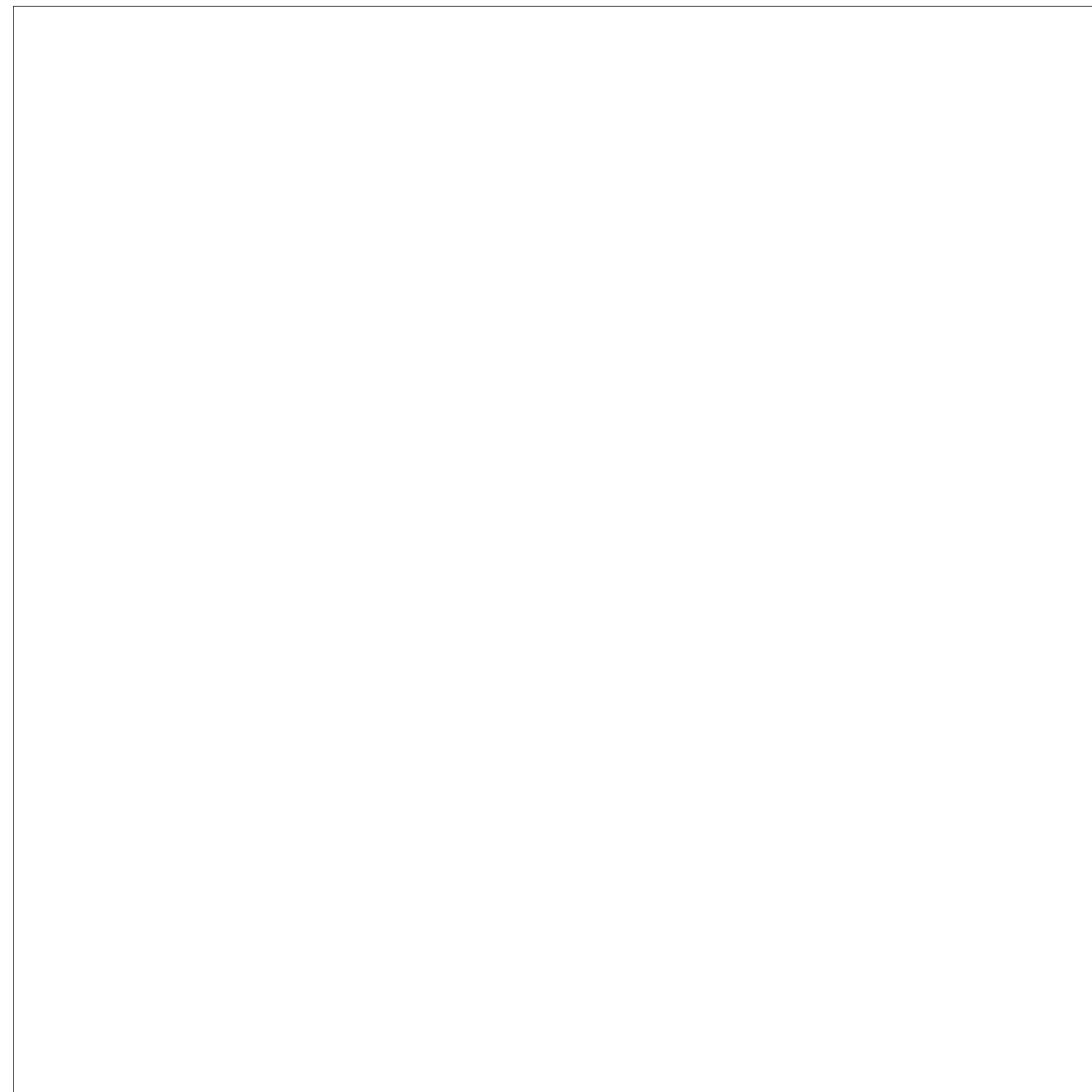
The SWPPP General Information sheets are to be completed and included in the construction plan set (or other such documents) for land disturbance activities that disturb an area equal to or greater than 10,000 square feet, or equal to or greater than 2,500 square feet in the area defined as Tidewater, Virginia in the Virginia Chesapeake Bay Preservation Act.

* Denotes information that is to be provided/completed by the VDOT RLD.
** Denotes information that is to be provided/completed by the contractor.

Note: Effective July 1, 2013, responsibility for the VSMP General Permit For Discharges Of Stormwater From Construction Activities (the VSMP Construction Permit) was transferred from the DCR to the DEQ.

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

SECTION V - LOCATION MAP



SECTION VI - PERMANENT BMP INFORMATION Δ

INSTALLED BMP INFORMATION
Table A
(VDOT Owned/Operated)

BMP Type (See Table 1)	County or City	Latitude/Longitude (1)		State Hydrologic Unit Code (7)	Receiving Stream Name (2)	Acres Treated Per BMP (3)	
		LAT	LONG			Impervious	Pervious

ALTERNATIVE BMP INFORMATION
Table B

BMP Type (See Table 2)	Name of Nutrient Bank or Broker (6)	County or City (5)	Latitude/Longitude (1) (5)		State Hydrologic Unit Code (5) (7)	Project Acres Treated Per BMP (3)		Nutrient Credits (lbs./acre/year) Acquired (3) (6)
			LAT	LONG		Impervious	Pervious	

- ACRONYMS
- DCR - Department of Conservation and Recreation
 - DEQ - Department of Environmental Quality
 - EPA - U.S. Environmental Protection Agency
 - ESC - Erosion and Sediment Control
 - R&B - Road and Bridge
 - RLD - Responsible Land Disturber
 - SWM - Stormwater Management
 - SWPPP - Stormwater Pollution Prevention Plan
 - VDOT - Virginia Department of Transportation
 - VSMP - Virginia Stormwater Management Program

Table 1: Permanent BMP Types

- Bio-Retention Basin
- Bio-Retention Filter
- Constructed Stormwater Wetlands
- Extended Detention Basin
- Extended Detention Basin Enhanced
- Grassed Swale
- Infiltration Basin
- Infiltration Trench
- Manufactured Treatment Device
- Retention Basin I
- Retention Basin II
- Retention Basin III
- Sand Filter
- Vegetated Filter Strip
- Other Approved Types (List Type)

Δ The information shown in the BMP tables is based on the proposed pre-construction SWM Plan. Any changes to the proposed SWM Plan or BMPs necessitated during the construction phase of the project shall be coordinated by the VDOT RLD with the appropriate VDOT District Hydraulics Engineer. The RLD is to have the information in the BMP tables and plans formally revised to reflect any authorized/approved changes to the proposed SWM Plan and BMPs. Prior to submitting for termination of coverage under the VSMP General Permit For The Discharge Of Stormwater From Construction Activities, the RLD shall have the District Maintenance Infrastructure Manager review the BMPs installed with the project (Table A) for acceptance of maintenance responsibility and obtain a Maintenance ID number for each BMP listed in Table A. The RLD shall use the information in Tables A and B along with the assigned Maintenance ID number and the date that the BMP became functional as a permanent control measure (for BMPs in Table A only) to complete the LD-445D form when submitting for termination of coverage under the VSMP General Permit For The Discharge Of Stormwater From Construction Activities.

Table 2: Alternative BMP Types

- Comprehensive SWM Plan (Regional) Facility
- Pollutant Loading Pro Rata Share Program
- Purchase of Nutrients Credits
- Other Approved Options (List Type) (4)

- NOTES:
- (1) In degrees, minutes and seconds to the nearest 15 seconds.
 - (2) For streams with no names, list "Unnamed Tributary to (closest stream name)".
 - (3) Show acres treated or pounds purchased to the nearest one tenth.
 - (4) Include agreements with off-site BMP owners.
 - (5) Information pertains to the alternative BMP option location, where applicable.
 - (6) Applies to the purchase on nutrient credits only.
 - (7) 4th Order for Nutrient Credit Banks and 6th order for all other BMP types.

Revised 6/25/13
Sheet 3 of 3

PROJECT	SHEET NO.
0000-000-000	2E(3)

FIGURE 2H - 22 SAMPLE STORMWATER POLLUTION PREVENTION PLAN SHEET 3 OF 3