Chapter 102 Fact Sheet

http://www.pacode.com/secure/data/025/chapter102/chap102toc.html

• Any earth disturbance over **5,000 square feet** requires a written erosion and sediment control plan and it must be available on site.

IF DISTURBING MORE THAN 1 ACRE READ BELOW

- NPDES permits are required for any earth disturbance activity that disturbs 1 acre or greater, regardless
 of whether the activity results in a point source discharge. 102.5 (a)
- General NPDES- \$500 payable to WCD Clean Water Fund
 \$100/disturbed acre payable to Commonwealth Clean Water Fund
 Individual NPDES- \$1,500 payable to WCD Clean Water Fund
 \$100/disturbed acre payable to Commonwealth Clean Water Fund 102.6(b)
- Written erosion and sediment (E&S) control plans are required for both agricultural plowing and tilling
 activities that disturb over 5,000 square feet AND animal heavy use areas that disturb over 5,000 square
 feet. The E&S plan must identify all "Surface Waters of the Commonwealth".
 102.4 (a)
- Inspection reports and monitoring records should be available on site. They can be maintained electronically as long as a copy can be produced when requested by the Westmoreland Conservation District (WCD) or Department of Environmental Protection (DEP). 102.4(b)
- A pre-construction meeting must be held for any earth disturbance activity which is authorized by a
 permit. Any person who has a role in the design or implementation of the E&S control plan or postconstruction stormwater management (PCSM) plan must attend this meeting. 102.5(e)
- A Notice of Termination (NOT) must be submitted to the WCD or DEP which identifies the person(s) responsible for the long-term operation and maintenance of PCSM best management practices (BMP's).
 102.7(a)
- "Record Drawings" of PCSM structures, with a final certification, should be included with the NOT.
 102.8(I)
- Permit Renewals: A person conducting earth disturbance activities under a permit issued before November 19, 2010, and renewed prior to January 1, 2013, shall implement, operate, and maintain the PCSM requirements in accordance with the terms and conditions of the existing permit. After January 1, 2013, the renewal of a permit issued before November 19, 2010 shall comply with the requirements new permit. 102.8 (a) Renewals need submitted 180 days before expiration.
 - NOTE: Currently, NPDES permits which are being issued are valid for 5 years. ESCGP-2 permits are valid for 5 years.
- A licensed professional or designee shall be present on site and be responsible during critical stages of PCSM installations. Critical stages may include the installation of underground facilities, structurally engineered BMP's, or other BMP's identified by WCD or DEP. 102.8(k)

(OVER)

New buffer requirements: 150' riparian buffer required when site is located in high quality (HQ) or exceptional value (EV) watersheds. Also requires protection of any existing buffer. A 150' riparian forest buffer required when the site is located in HQ or EV category 4 or 5 impaired stream watershed. 102.14(a)

86,000 - stream miles in PA

26,000 - miles designated HQ or EV - requires riparian buffer

700 - miles designated HQ/EV category 4 or 5 impaired - requires riparian forest buffer

- Buffers must be protected in perpetuity through deed restrictions, conservation easements, local
 ordinance, or permit conditions. Proof should be submitted with the NOT. 102.14(g)
- A stream ReLeaf form must be submitted to WCD or DEP within one year of buffer establishment 102.14(h)
- Temporary stabilization must be applied to a site when cessation of earth disturbance activities will exceed 4 days. 102.22
- A municipality or county which issues building or other permits shall notify the WCD or DEP within 5
 days of receipt of the application for a permit involving an earth disturbance activity consisting of 1 acre or
 more. 102.42
- With the exception of local stormwater approvals or authorizations, a municipality or county may not
 issue a building or other permit approval to those proposing or conducting earth disturbance activities
 requiring a DEP permit until the WCD or DEP has issued the E&S or individual NPDES permit, or
 approved coverage under the general NPDES permit. 102.43
- New technologies must be submitted to Darl Rosenquest/DEP for approvals. WCD cannot grant approvals.

For further information, please contact



J. Roy Houston Conservation Center 218 Donohoe Road Greensburg, PA 15601-9217 Phone: 724-837-5271

Administrative FAX: 724-552-0143 Technical FAX: 724-837-4127

email: wcd@wcdpa.com website: www.wcdpa.com



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APPLICATION FOR PLAN REVIEW

Application must be completed by project owner or consultant and submitted with the required plan, narrative, and applicable fees.

The following items are included in t	his plan: Check all that	t apply.			
NPDES Permit \$500 for General, \$1500 for Individual Payable to Westmoreland Clean Water	er Fund		Total Enclosed		
\$100 per disturbed acre rounded to the	nearest whole acre		Total Enclosed		
			Total Enclosed		
\$100 per disturbed acre rounded to the Payable to Commonwealth of PA Cle			Total Enclosed		
Stormwater Management PI See Stormwater Management Fee Sche Payable to Westmoreland Conservation	edule		Total Enclosed		
☐ Erosion & Sediment Contro See Section IIA of E&S Fee Schedule Payable to Westmoreland Conservation	l Plan				
Stream Encroachment General Permit (GP #'s 1 through 9) See Section IIIB for link of DEP Fee Schedule Payable to Westmoreland Clean Water Fund See Section IIIA of E&S Fee Schedule Payable to Westmoreland Conservation District					
			Total Enclosed		
The Project: Project Name					
Site Location/Address					
General Project Description					
Receiving Waters Chapter 93 Classification					
Latitudedegrees Longitudedegrees					
Municipality Name	Total Project Acres	in Municipality	Total Disturbed Acres in Municipality		
Totals					

Project Classification: Cl	heck all that apply. ☐ Forestry/Silviculture	☐ Utility	☐ Oil/Gas Development			
Commercial/Industrial	☐ Institutional (school)	Facility/Transmission	☐ Public Road			
Recreational	☐ Waste/Borrow Area	☐ Highway Construction	☐ Sewerage/Water System			
☐ Agricultural Activities	☐ Remediation/Restoration	☐ Private Road/Residence	☐ Government Facility			
	nd Gas Exploration, Production Approval (Docket Number acility					
☐ Riparian Forest Buffer or Equivalency Included						
If Stream Encroachment General Permit is included, complete this section.						
General Permit Number(s) Stream Encroachment Length (linear feet)						
☐ Non-Reporting ☐ R	eporting to Army Corp	SLLA 🗌 Yes 🔲 No				
Property Owner						
Address						
City		State	Zip			
Phone		Fax				
Contact person		Email				
Project Developer						
Address						
			Zip			
			· 			
Contact person		_ Email				
Consultant/Engineer						
City		State	Zip			
Phone		Fax				
		Email				
Complete All Applicable S	Sections:					
Individual or General NPDE						
	s Permit ist included with the NPDES pen	mit application package				
		mit application package				
Stormwater Management Pl	an		•			
Detailed plan narrative	nd to no avanhinal information					
Site plans, location map, a						
☐ Design consideration of Stormwater velocity & volume ☐ Consideration of downstream effects of released water						
Methods of runoff calculation						
☐ Precipitation and stormwat						
Location and type of storm						
☐ Drainage areas worksheet	s and supporting calculations					
Erosion and Sediment Control *Complete and attach comport	rol Plan nent checklist on pages 355-356	of the PA DEP E&S Manual				
General Permit (#'s 1 throug *Complete component checkli	i h 9) st included with the General Per	rmit application package				
ESCGP-2 *Complete component checkli	et included with the ESCCD 3 o	ermit application package				
*Complete component checklist included with the ESCGP-2 permit application package						