

## CHESTER COUNTY CONSERVATION DISTRICT CHAPTER 102 PRE-APPLICATION MEETING REQUEST FORM

Submit this via email to the Chester County Conservation District (CCCD) Point of Contact per the CCCD Urban Team Municipality Coverage map under the Erosion/Stormwater section of our website. CCCD staff will notify the contact person identified above of date(s) available to hold the pre-application meeting.

*The applicant's consultant should come prepared to the pre-application meeting to take notes and prepare minutes, to be emailed to all attendees ideally within one week of the meeting.*

### General Information

Project Name: \_\_\_\_\_

Municipality: \_\_\_\_\_ County: CHESTER

Applicant Name: \_\_\_\_\_

Applicant Contact Name: \_\_\_\_\_

Applicant Contact Phone: \_\_\_\_\_ Applicant Contact Email: \_\_\_\_\_

Consultant Name: \_\_\_\_\_

Consultant Firm: \_\_\_\_\_

Consultant Contact Phone: \_\_\_\_\_ Consultant Contact Email: \_\_\_\_\_

### Project Information

Project Description:

Total Project Site Area (per §102.1): \_\_\_\_\_ Total Earth Disturbance Area (per §102.1): \_\_\_\_\_

Number of Units (if applicable): \_\_\_\_\_

Name(s) of Surface Waters Receiving Discharges: \_\_\_\_\_

Chapter 93 Designated Use or, if applicable, Existing Use of Surface Waters: \_\_\_\_\_

Total Number of Discharge Points (per the NOI/Application Instructions): \_\_\_\_\_

Date(s) of Soils and Infiltration Testing: \_\_\_\_\_

	Click to Check	YES	NO
• Stormwater discharges are proposed to HQ or EV surface waters, including wetlands.			
• Jurisdictional wetlands are known to be present on the project site.			
• Chapter 105 and/or Chapter 106 permit(s) are required for this project.			
• Stormwater discharges will leave the project site boundary prior to reaching surface waters (i.e. private or municipal storm sewers, neighboring property). An off-site discharge analysis will be provided.			
• The Project Site is within 150 feet of special protection waters. The consultant has reviewed §102.14, Act 162 of 2014, and the Module 4 Instructions.			
• Surface waters receiving stormwater discharges are impaired for siltation, suspended solids, turbidity, water/flow variability, flow modifications/alterations, or nutrients. ABACT BMPs will be provided.			
• Alternative E&S and/or PCSM BMPs or alternative E&S and/or PCSM design standards are proposed.			
• A Managed Release Concept (MRC) BMP is being proposed.			
• The earth disturbance area is within an area of known karst topography.			
• The project site is associated with an Act 2 remediation project or is otherwise known to contain contaminated soils or groundwater.			
• The project will involve phases or involve a larger common plan of development or sale.			
• A large portion of the project's earth disturbance activities are proposed within the existing road cross-section or railroad right-of-way. The consultant has reviewed the definition of road maintenance activities (per §102.1).			

Professional Engineer (PE) Review - A PE review of this NOI/application may be required if any of the following conditions are true. **Please check all that apply to the proposed project:**

	<ul style="list-style-type: none"> <li>Individual NPDES Permit Applications require a PE review of the PCSM Plan for all new projects, major amendments, and when there are PCSM changes for minor amendments.</li> </ul>
	<p>Projects otherwise eligible for coverage under the PAG-02 General Permit or the General Permit (ESCGP) for Oil and Gas Activities may require a PE review if any of the following are true. CCCD will discuss the PE review determination at the Pre-Application Meeting. This would apply to new submissions, major amendments, and when there are PCSM changes for minor amendments.</p> <ul style="list-style-type: none"> <li>Projects utilizing the Managed Release Concept (MRC) BMP <ul style="list-style-type: none"> <li>The impervious area will increase by 50 acres or more from pre-construction condition to post-construction condition, or by 25 acres or more if the receiving surface water is impaired for water/flow variability or flow modifications/alterations.</li> <li>The post-construction runoff volume for the 2-year/24-hour storm event exceeds 250,000 cubic feet (cf).</li> <li>The difference (post-construction minus pre-construction) in runoff volume for the 2-year/24-hour storm event exceeds 500% of the pre-construction runoff volume.</li> <li>There is an increase (post-construction minus pre-construction) in runoff volume for the 2-year/24-hour storm event that is being managed solely using BMPS that will not collect and manage stormwater in a dedicated storage area (i.e. riparian forest buffer, soil amendments) -or- if the proposed infiltration BMPs do not rely solely on gravity.</li> </ul> </li> </ul>