City of Campbellsville Level 3 Site Development Permit Application for Construction Activities

Project Name:
Project Location/Address:
Name of Permittee:
Telephone Number of Permittee:
Email Address of Permittee:
Name of Contact Person for Project (if different than permittee):
Telephone Number of Contact Person for Project:
Email Address of Contact Person for Project:

1. General Information and Site Description

[check one]

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ATTACHED	SEE NOI SUBMITTAL	N/A
	ATTACHED	

2. SWPPP Site Map Requirements

[check one]

ITEM	ATTACHED	SEE NOI SUBMITTAL	N/A
a. Construction site boundaries			
b. All areas of ground surface disturbance on the site			
c. Locations of unstable or highly erodible soils			
d. Areas of cut and fill			
e. Surface water locations including springs, wetlands, streams, lakes, water			
wells, etc. on or within 200 feet of the site			

f. Buffer zones		
g. Location of any outfalls to the storm sewer system		
h. Location of existing and planned buildings, roads, parking facilities and		
utilities		
i. Location of all erosion and sediment control practices, including the areas		
likely to require temporary stabilization		
j. Location and volume of structural BMPs, such as sediment ponds and		
stormwater management basins		
k. Location of non-structural BMPs, such as maintenance of existing vegetation		
I. Location of post construction stormwater BMPs to be used to control pollutants		
in stormwater after construction is completed		
m. Location of areas designated for storage or disposal of building materials,		
equipment, solid, sanitary, and toxic wastes (including dumpster areas)		
n. Areas designated for concrete truck washout		
o. Location of designated construction entrances where vehicles will access the		
construction site		

3. Construction Stormwater Management Controls

The SWPPP must include a description of all BMPs used to control pollutants in stormwater discharges. As a minimum, the following sources and activities must be evaluated for their potential to cause pollution of stormwater discharges and identified in the SWPPP if found to have such potential:

- _ All disturbed and stored soils
- _ Vehicle tracking of sediments
- _ Management of contaminated soils
- _ Loading and unloading operations
- Outdoor storage activities (building materials, fertilizers, chemicals, etc.)
- _ Vehicle and equipment and fueling
- _Significant dust or particulate generating processes
- _ Routine maintenance activities involving fertilizers pesticides, detergents, fuels, solvents, oils, etc.
- On-site waste management practices (waste piles, liquid wastes, dumpsters)
- Concrete truck/equipment washing, including the concrete truck chute and associated fixtures/equipment
- _Other areas or procedures where potential spills can occur

The SWPPP must contain descriptions of the BMPs to be used on the site, including the following:

	[c	heck one]	
ITEM	ATTACHED	SEE NOI SUBMITTAL	N/A
a. Non-Structural Erosion and Sediment BMPs			
i. A description of what will be done to preserve and maintain the natural riparian			
setback adjacent to streams or other surface water bodies			
ii. Portions of the site left undisturbed that are to be used to reduce the potential			
for pollutant discharge (e.g. tree preservation areas, etc.)			
iii. Temporary stabilization techniques such as preserving vegetation, mulching,			
geotextiles, sod stabilization, slope roughening, vegetative buffer strips,			
protection of trees, preservation of mature vegetation			

iv. Type of temporary erosion controls and, if the project will be inactive for			
periods during the winter, how they will be applied to disturbed areas prior to the			
onset of winter weather			
v. Type of permanent stabilization/erosion controls and how and when they will			
be established (Permanent controls must be in place as soon as possible			
after final grading for disturbed areas adjacent to a stream, areas that will			
remain dormant for over 1 year or areas at final grade)			
b. Structural Erosion and Sediment Control BMPs			
i. The control practices that will be used to restabilize areas after grubbing or			
construction			
ii. The types of stabilization measures to be employed for different times of the			
year			
c. Runoff Control Practices			
i. Measures to reduce flow rates, such as riprap or ditch check dams			
ii. Measures to divert concentrated flow, such as pipe slope drains			
d. Sediment Control Practices	•		
i. A description of how sediment control devices will be implemented for all			
areas remaining undisturbed for over 14 days			
ii. Detailed drawing of the sediment controls to be used			
iii. A description of silt fence and other diversion methods and how they will be			
installed and maintained (Silt fence is only to be used for controlling sheet			
flow, not high velocity stormwater flow)			
iv. The type of inlet protection that will be used (inlet protection must be used			
where settling ponds will not be implemented)			
v. Descriptions of vehicle tracking controls			
vi. For construction activities that are on the stream bank or will involve stream			
crossings, the measures that will be used to minimize the number of stream			
crossings and/or the width of disturbance			
e. Materials Handling and Spill Prevention			
•			
i. A plan for spill prevention control that includes a discussion of spill control			
countermeasures, including emergency contacts and telephone numbers			
ii. Directions on how to properly dispose of toxic or hazardous wastes			
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	[c	heck one]	
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ITEM	ATTACHED	SUBMITTAL	N/A
iii A description of areas for storage/recucling of used or unused bazardous			

		SEE NOI	
	ATTACHED	SUBMITTAL	N/A
iii. A description of areas for storage/recucling of used or unused hazardous			
materials, and procedures for recycling (No toxic or hazardous wastes shall			
be disposed into storm drains, septic tanks, or by burying, burning, or			
mixing the wastes)			
iv. Descriptions of waste containers (e.g. dumpsters, drums) for disposal of			
debris, trash, hazardous or petroleum wastes (All containers must be covered			
and leak-proof)			
v. A description of designated areas for mixing or storage of compounds such			
as fertilizers, lime, asphalt or concrete (these areas must be located away			
from watercourses, drainage ditches, field drains, or other stormwater			
drainage areas)			

vi. A description of the practices that will be used to minimize the potential for			
paints, solvents, fertilizers or chemicals and waste materials to contaminate			
runoff from the site			
vii. A description of protected storage areas for industrial or construction			
materials (the storage areas must minimize exposure of materials to			
stormwater)			
f. Handling of Fill Materials			
i. A description of fill materials to be used (fill materials must be free from			
contaminants which may leach to Waters of the Commonwealth)			
g. Waste Management and Disposal, including Concrete Washout			
i. A description of the disposal practices of construction and demolition debris	П	I	
waste (Demolition debris must be disposed of in an approved landfill or			
other manner)			
ii. A description of how soils contaminated by petroleum or other chemical spills			
will be handled and disposed of (All contaminated soils must be treated and			
or disposed of in approved solid or hazardous waste management			
facilities)			
iii. A description of the areas designated for receiving process wastewaters (e.g.			
equipment washing, leachate associated with on-site waste disposal, and			
concrete washouts) and how the wastewaters will be properly collected, treated			
or disposed of (These areas must be located away from watercourses,			
drainage ditches, field drains, or other storm water drainage areas. Only			
uncontaminated stormwater and certain uncontaminated non-stormwater			
can be discharged. The discharge of water containing contaminants or			
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c. A discussion of the long-term plan for maintenance of the structural post-		T	
construction BMPs			
d. A description of any alternative BMPs, including all design, operating and			
maintenance information necessary to evaluate the effectiveness of the BMPs			
e. A description of the velocity dissipation devices to be installed at discharge			
locations and outfall channels			
f. An explanation of the technical basis used to select the BMPs chosen to			
address flows that exceed pre-development levels			
			-
Certification Statement			
"Based on my inquiry of the person or persons directly responsible for gathering the information for t	this document,		
the information presented is, to the best of my knowledge and belief, true, accurate and complete. A	Any land cleari	ng,	
construction or development involving the movement of earth shall be in accordance with the plans a	as approved ar	nd	
qualified persons designated by myself shall be responsible for implementing and maintaining all as	pects of the		
approved plan. I am aware that there are significant penalties for submitting false information, include	ding the possib	ility of	
fine and imprisonment for knowing violations."			
			•
Signature:	Date	:	