## **APPENDIX B-7**

## STORMWATER MANAGEMENT SITE PLAN APPLICATION

This application shall be attached to the Preliminary Subdivision Plan, Final Subdivision Plan, Minor Subdivision Plan, Land Development Plan or Stormwater Management Site Plan.

as	oplication is hereby made for review of the Stormwater Management Site Plan and related data submitted herewith in accordance with the North Cornwall Township Stormwater Management dinance.				
	_ Final Plan Preliminary Plan Land Development Plan				
	_ Minor Subdivision Plan SWM Site Plan (Check One)				
Da	te of SubmissionSubmission No				
1.	Name of subdivision or development				
2.	Name of applicant Telephone No				
	(if corporation, list the corporation's name and the names of two officers of the corporation)				
	Officer 1				
	Officer 2				
	Address				
	Applicants interest in subdivision or development				
3.	Name of property ownerTelephone No				
	Address				
4.	Name of engineer, surveyor, or landscape architect				
	Telephone No				
	Address				
	Date of site inspection by Plan Designer				

5.	Type of regulated activity proposed:						
6	Single-Family Lots Two-Family Lots Multi-Family Lots Cluster Type Lots Planned Residential Driveway Lineal feet of new road propose	Townhouses Garden Apartments Mobile-Home Park Campground Institutional Parking Lot	Commercial (Multi-Lot) Commercial (One-Lot) Industrial (Multi-Lot) Industrial (One-Lot) Building Expansion Other				
	Lineal feet of new road proposed?L.F.  Area of proposed and existing impervious surfaces on entire tract.						
		A STATE OF THE STA					
	a. Existing (to remain)						
	b. Proposed	S.F	% of Property				
8.	Stormwater						
	a. Watershed name						
	b. Number of subwatersheds_						
	c. Does the peak rate of runoff from proposed conditions exceed that flow which occurred for pre-development conditions for the designated design storm?						
	d. Design storm utilized (on-site conveyance systems)						
	e. Does the design achieve the release rate criteria for the applicable points of interest?						
	f. Type of proposed runoff co	f. Type of proposed runoff control					
	Does the plan meet all the requirements of the Stormwater Ordinance?						
	If not, what modifications/waivers are requested?						
	Reasons Why						
	h. Was TR-55, June 1986 utilized in determining the time of concentration?						
	i. What hydrologic method was used in the stormwater computations?						
	Is a hydraulic routing through the stormwater control structure submitted?						
	x. Is a construction schedule or staging attached?						
		ance (O&M) plan attached?					

	m.	Who will have ultimate maintenance responsibility of the Stormwater Control Facilities?				
9.	Er	osion and Sediment Pollution Control (E&S):				
	a.	Has the stormwater management and E&S plan, supporting documentation and narrative been submitted to the Lebanon County Conservation District?				
	b.	Total area of earth disturbanceS.F.				
10.	Wetlands					
	a.	Have the wetlands been delineated by someone trained in wetland delineation?				
	b.	Have the wetland lines been verified by a state or federal permitting authority?				
	c.	Have the wetland lines been surveyed?				
	d.	Total acreage of wetland within the property				
	e.	Total acreage of wetland disturbed				
	f.	Supporting documentation				
11.	Fil	Filing				
	a.	Has the required fee been submitted?				
		Amount				
		Has the proposed schedule of construction inspection to be performed by the applicant's engineer been submitted?				
	c.	Name of individual who will be making the inspections				
12.	Ge	neral comments about stormwater management at development:				
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