Urban Nutrient Management Plan Approval Checklist

Date:	
Plan: Plann	ner Name:
Type:	

Area	Plan Element	V	Notes
	Operator Name and Address		
COVER SHEET	Name, Certification #, Planner Signature		4VAC50-85-130.B.2
	County/ City and Watershed Code		
	Total Acreage in the Plan		
	Acreage Associated w/ Each Management Area		
	Date Plan was Prepared/Revised and		
	Expiration Date		
MAPS	Overview of Location and Boundaries,		
	Including Roads		4VAC-50-130.C.1.a.
	ID of Individual Mgmt. Areas,		
	Scale or Acreages on Map		4VAC-50-130.C.1.b.&c.
	ID of Environmentally Sensitive Sites		4VAC50-130.C.1.d.
	ID of Streams, Buffers/ Setbacks	NA	
	(Animal Waste/ non-EQ Biosolids	1,112	
	ID Existing/ Expected Vegetation		
	ID Environmentally Sensitive Sites		
	Required Liming Recommendations		
	(If Need Demonstrated by Soil Test)		
	References/ Fact Sheets or Additional Information on		
	Nutrient Applications		
NARRATIVE	ID Circumstances/ Changes in the Operation		4VAC50-85-130.F.7.b
	Requiring Plan Update		
	New Soil Analysis Recommendations at Least Once		
	Every 3 Years (5 years golf)		
	Statement that Nutrient Applications Prohibited on		4VAC50-85-140.4.f
	Frozen/ Snow-covered Ground		
	Information on Maintaining the Plan		
SOIL TESTS	Summary Sheet for Soil Test Results Expressed in		4VAC50-85-130.D
	ppm or lbs/A for P and K		
	Soil Tests < 3 Years Old		
	Soil Test for Each Management Area of 10 acres or less		4VAC-50-130.C.1.b.&c. 4VAC-50- 85-130.G
	Soil Testing Lab (Approved)		
APPLICATION WORKSHEETS	Operator Name, Management Area Name Expected Vegetation, Acreage Managed		4VAC-50-85-130.D.
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	Vegetation's Nitrogen, Phosphate, and Potash Needs Based on Soil Test Results		·
	Commercial Fertilizer Rates and Timing of Applications		
	Organic Nutrient Source Application Rates	NA	
FROST DATES			4VAC-50-85-130.G

Comments: