

INSTRUCTIONS FOR COMPLETION OF
CONSTRUCTED STORMWATER MANAGEMENT STRUCTURES FORM

1. Use the Maryland Grid Coordinates based on the 1927 datum. If the 1983 datum is used, please note this fact on the form.
2. Located the structure in the latest version of the ADC map book for your County. The coordinates should be written as map number, column, and row. For example, for a BMP located on map 9, column C and row 10, the correct coordinate is 09C10. It is important to be consistent with the code that is used for the ADC map coordinate, and the use of four numerals and a letter is an accepted convention. In addition, note that the map number is not necessarily the same as the page number that the map is on.
3. The State Watershed Designation corresponds to Maryland's 8-digit watershed designation number. A copy of the watersheds in the current designation system is available from MDE. If this value is not readily available, leave it blank and MDE will generate watershed designation using location coordinates.
4. The land use codes should correspond to the system of land use/land cover codes used by the Maryland Office of Planning as shown below:

<u>Category</u>	<u>Subcategory</u>	
10-urban build-up	11 Low density residential (.2-2 du/ac)	
	12 Medium density residential (>2-8 du/ac)	
	13 High density residential (>8 du/ac)	
	14 Commercial	
	15 Industrial	
	16 Institutional	
	17 Extractive	
	18 Open urban land	
	191 Large lot subdivision (Agriculture)	
	192 Large lot subdivision (Forest)	
	20-agriculture	21 Cropland
		22 Pasture
		23 Orchards
		24 Feeding operations
		241 Feeding operations
		242 Agricultural facilities
		25 Row and garden crops
	40-forest	41 Deciduous forest
42 Evergreen forest		
43 Mixed forest		
44 Brush		
50-water		
60-wetlands		
70-barren land	71 Beaches	
	72 Bare exposed rock	
	73 Bare ground	