STORM WATER POST-CONSTRUCTION BMP DESIGN CHECKLIST FOD MS4 DEDMIT ADEAS

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Project Info	ormation	
Project Name:		-
Project Number: Isl	land:	_
Project Route Name(s): M	ilepost Begin/End:	_
Watershed Location(s):		_
Disturbance Area (acres): Ne	ew Impervious Area (acres):	_
Applicant Name: Company:		
	elephone:	-
	-	_
Applica	bility	
1. Check "Yes" if project entirely consists of one or	5	
conditions below. The project may be exempt fr includes these exempted activities ONLY . Other		
types of improvements not listed below, continu		Yes
a. Project does not result in storm water disch	narge into the MS4 or state waters	
b. Operations and Maintenance activities		
b.1 Structural repairs		
b.2 Baseyard maintenance and repairs		
b.3 Installation or replacement of pavemer		
b.4 Other		
c. Pavement Preservation Treatment which d aggregate or subgrade layer	loes not expose or disturb underlying	
d. Guardrail and Underground Utility Projects		
d.1 Guardrail installation or replacement		
d.2 Utility installation or relocation		
e. Water Quality Improvements or Preservation	on	
e.1 Shoreline protection		
e.2 Landscaping		
e.3 Culvert rehabilitation or replacement		
e.4 Installation of Post-Construction BMPs	5	
e.5 Erosion and sediment control		
e.6 Rockfall mitigation		
f. Pedestrian walkways or bicycle paths		
g. Bridges or roads constructed above or below	w existing impervious areas	

	h.	"Minor" Disturbance Project	Yes			
		h.1 Signage				
		h.2 ADA ramps				
	i.	Emergency project				
	j.	Temporary project				
lf		ect ONLY consists of exempt activities, go to Step 7. Otherwise, continue to Ste	ep 2.			
2.	Is r □	project a private construction project? Yes; project is outside the DOT-HWYS right-of-way. Post-construction BMPs must cor with the applicable county storm water requirements. Identify any county-required documentation below. Continue to Step 7.	nply			
		Yes; project is within DOT-HWYS right-of-way. Post-construction BMPs may be require project has the potential to discharge storm water to the DOT-HWYS right-of-way. Continue to Step 3. No; Continue to Step 3.	red if			
		es project result in one (1) acre or more of Disturbed Area? Yes; LID BMPs are required. Continue to Step 6. No; continue to Step 4.				
4.	Is p	project a Priority Project with a high potential for pollutant discharge? Yes; Post-Construction BMPs may be required at the discretion of DOT-HWYS regardle of the amount of Disturbed Area. Continue to Step 6. No; continue to Step 5.	ess			
5.	Is p	project located within or drain to sensitive receiving waters? Yes; Post-Construction BMPs may be required at the discretion of DOT-HWYS regardle of the amount of Disturbed Area. Continue to Step 6. No; post-construction BMPs are not required. Continue to Step 7.	ess			
6.	Do □ □	es project treat the full Required Treatment Area? Yes; continue to Step 7. No; acceptance of water quality treatment to be determined pending DOT-HWYS revie Submit a Variance Request Form. Continue to Step 7.	ew.			
7.	Ad	ditional project information (optional):				
Sig	jnat	ure: Date:				
For Department Use Only:						
Do	es p	roject adequately address post-construction BMP requirements?				
 Yes; the project treats the full Required Treatment Areas or is designed to the MEP. No; the project is not designed to the MEP. Provide additional post-construction BMPs. No; the project will result in a debit for water quality treatment and Alternative Compliance will be required for the remainder of the Required Treatment Area. 						
Re	viev	ved By: Reviewed Date:				