

## STORM WATER CONTROL DESIGN CHECKLIST TOOL



General Project Information							
Project Name:							
Project Number: Island/County:							
New Submittal: ☐ Resubmittal: ☐ Advertise Date:							
Project Description:	Project Description:						
Disturbed Area (acres): New Impervious Area (acres):							
Project Route Name	ne(s): Milepost Begin/End:						
Applicant Name:							
Company: Telephone:							
Liliali.	releptione						
	Applicability						
1. Project is exempt from providing LID or Post-Construction BMPs if "Yes" is checked for any of the conditions below. If project includes other types of improvements not listed below, continue to Page 2.				No			
·							
b. Project doe							
<ul> <li>Project consists of multiple unconnected areas that do not generate one (1) acre or more of new impervious surfaces.</li> </ul>		ate one (1)					
d. Project invo	Project involves Operations and Maintenance activities such as:						
d.1 Paven	ment resurfacing, restoration, or rehabilitation						
d.2 Struct	tural repairs						
d.3 Basey	yard repairs and improvements						
e. Project is li							
	drail and shoulder improvements						
-	installation and relocation						
-	nsists of Water Quality Improvements or Preservation						
	line protection						
f.2 Landso							
	rt rehabilitation or replacement						
	anent BMP projects						
	on and water pollution control						
	- · · ·						
ii. i eiiipoiaiy	project						

If project only consists of exempt activities, STOP HERE. Otherwise, continue to Page 2.

		Yes	No	
2.	Does project (new development or redevelopment) disturb one (1) acre or more of land? (If "Yes" is checked, project must be reviewed for storm water controls.)			
3.	<ol> <li>Does project (new development or redevelopment) generate equal to or greater than one (1) acre of new permanent impervious surface? (If "Yes" is checked, LID BMPs are required.)</li> </ol>			
4. Does project (new development or redevelopment) have the potential to discharge pollutants to the MS4 and generate at least 10,000 square feet of new impervious area? (If "Yes" is checked for any category below, source control BMPs are required, at a minimum.)				
	a. Retail gasoline outlet			
	b. Carwash facility			
	c. Automotive repair shop			
	d. Restaurant			
	e. Parking Lot			
	f. Other:			
<ol> <li>Does project drain to sensitive receiving waters (watershed with an approved TMDL, HDOH Water Quality Limited Segments, Class I Inland Waters, Class AA Marine Waters, and 303(d) listed water bodies)? (If "Yes" is checked, project may require Post-Construction BMPs subject to DOT-HWYS review.)</li> </ol>				
6. Is Project an Encroachment Permit Project? (If "Yes" is checked, identify the documentation required to comply with applicable County storm water quality guidelines below).				
7. Does project include Post-Construction BMPs for storm water controls?		1		
	a. LID BMPs			
	b. Non-LID BMPs			
Ad	Additional project information (optional):			
For Department Use Only:				
No	otes:			
Reviewed By: Reviewed Date:				
Approved By: Approved Date:				

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