

STORMWATER FACILITY TRACKING FORM

1,000 Square Feet or Greater of New or Replaced Impervious Surface

Name of Applicant:	Date:			
Project Name:				
Physical Address:				
"R" Number :				
Section/Township/Range/Tax Lot:	Land Use Zoning:			
Total Site Size (acres or sq. ft.):	Total Disturbed Area (acres or sq. ft.)	:		
Primary Predevelopment Condition: Agricultural Residential Also check if applicable — Vacant (no	Multi-family Commercial current use)	Industrial		
Final Stormwater Discharge Point: Groundwater Surface Water Both				
Impervious Cover: Existing Impervious Surface [prior to current	nt development application] (acres or sq. ft.):			
Total Projected Impervious Surface [includes all impervious surface onsite in addition to estimated, new impervious surface such as sidewalk, parking lots, driveways, and single-family homes or commercial buildings expected upon full build-out of the site] (acres or sq. ft.):				
Total Amount of Acreage Treated by Stormwater Facilities:				
Stormwater Facilities (Check All That Apply)				
	Acres or Sq. Ft. Treated by Each	Approximate Facility Size		
	tration			
Constructed Wetland/Marsh				
Vegetated Bioswale				
Ecoroof/Greenroof				
Pervious/Porous Pavement				
Sand Filter		N/A		
Sedimentation Manhole		N/A		
Oil/Water Separator		N/A		

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Other Stormwater Facility for Detention, Infiltration, and/or Water Quality Treatment (Including Stormwater Vaults & Proprietary Devices)

List Type		Approximate Facility Size
Number of Trees Planted:	Diameter (inches):	
Number of Trees Removed:	< 8" diameter	
	8" – 12" diameter	
	12" – 24" diameter	
	> 24" diameter	
Required Attachment: Sheet(s) from the fi area for each stormwater facility on the de		
To be filled out by the City:		
City Project Manager:		
Watershed Location Site:		

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