## SWMP Priority Actions for Total Maximum Daily Load (TMDL) Progress

The table below lists stormwater BMPs that are targeted to improve water quality impairments listed by TMDL affected, and the SWMP section they apply to. If the BMP addresses a TMDL, high (H), medium (M) or low (L) priority is indicated, or (G) indicates general implementation.

Note: Prior to submitting, you should update all highlighted cells with activities that only your MS4 is including in its SWMP. You should then delete this note and any other highlighted cells. No highlighting should remain in the final submitted document.

Section*	SWMP Actions for	Biota (Flow,	Bacteria
	(insert municipality name here)	sedimentation)	(E.coli)
		TMDL	TMDL
ERP	Track instances of non-compliance as required	G	G
	under the permit		
PPP	Access to the stormwater management plan	G	G
PPP	Alliance of Downriver Watersheds (Watershed	G	G
	group), and		
PPP	Stormwater Management Program (SWMP)	G	G
	review.		
PPP	Participation in Watershed Groups	G	G
PEP	Distribute Informational Materials	Н	Н
PEP	Watershed Community Calendar	G	G
PEP	Information in Community Newsletters and on	G	G
	Websites - Educational Content		
PEP	Local Newspaper and Web/Other Advertisements	G	G
PEP	Promote Water Resource Protection Workshops	Н	н
PEP	Volunteer Stream Monitoring	G	G
PEP	Catchbasin/Storm Drain Labeling	М	Н
PEP	Riparian Land Management Information	Н	Н
PEP	Displays and Outreach at Local and Regional Fairs	G	G
	and Community Events		
PEP	Promote County-wide Compliant Tracking and	G	G
	Response System		
PEP	Stream and River Crossing Road Signs	G	G
PEP	Wayne County Home Toxics Reduction Program	G	G
PEP	Promote Drug Take Back Programs	G	G
PEP	Other PEP programs?		
IDEP	Dry Weather Screening Program & Data	L	Н
	Collection		
IDEP	Illegal Dumping/Spill Response & Database	G	G
IDEP	Environmental reporting line / Tracking	G	G
IDEP	Time of Sale & Field Inspections		Н
IDEP	Pollution Prevention (P2) Program	L	Н
IDEP	Staff Training	L	Н
IDEP	Dye Testing	L	Н
IDEP	Other IDEP tasks?		
SESC	Soil Erosion and Sedimentation Control (SESC)	Н	L
	Programs		
SESC	SESC Inspections	Н	L
SESC	Discharge notifications	Н	Н

## [Insert MS4 Name]

## SWMP Priority Actions for Total Maximum Daily Load (TMDL) Progress

Section*	SWMP Actions for	Biota (Flow,	Bacteria
	(insert municipality name here)	sedimentation)	(E.coli)
		TMDL	TMDL
SESC	State of Michigan – Permit-by-Rule Notification	Н	Н
PCSW	Require PCSW controls within jurisdiction on both	Н	G
	public and private developments		
PCSW	Other specific PCSW controls?		
P2GH	Municipal Facility & Structural Stormwater	G	G
	Control Inventory		
P2GH	Regulated Municipal Facility – Assessment of	G	G
	Potential for Pollutant Discharge		
P2GH	Catch basin cleaning	Н	M
P2GH	Lot sweeping	M	L
P2GH	Litter collection	G	G
P2GH	Proper Handling & Disposal of Operation and	М	L
PACH	Maintenance Waste		-
P2GH	Employee/Contractor Training	G	G
P2GH	Staff Certifications	G	G
P2GH P2GH	IDEP Training Management of publicly-owned, vegetated	G M	G
PZGH	properties	IVI	L
P2GH	Other P2GH practices?		
	ctions from Watershed Management Plans		
	pecifics if your MS4 is engaging in the activity, delete the	e row if you are not>	<b>,</b>
Other	Green Street Projects	Н	Н
Other	Porous Pavement Projects	Н	Н
Other	Grow Zone Projects	Н	М
Other	Streambank Stabilizations	Н	L
Other	Culvert/Bridge Replacements	Н	Н
Other	Detention/Retention Projects	Н	Н
Other	Increase Floodplain Projects	Н	Н
Other	Land Acquisition Projects	М	L
Other	Water Efficiency Projects	Н	М
Other	Tree Plantings	Н	Н
Other	Water Harvesting Projects	Н	Н

\* Key:ERPEnforcement Response ProcedurePPPPublic Participation PlanPEPPublic Education PlanIDEPIllicit Discharge and Elimination PlanSESCConstruction Soil Erosion and Sediment ControlPCSWPost-Construction Stormwater Runoff ProgramP2GHPollution Prevention and Good Housekeeping