

Stormwater Quality Management Plan

Sewer Marking Projects



<i>What is this and what information should I look for?</i>	BMP Description: The GSWMD will work with NIRPC and local groups to mark existing storm sewer structures.		Reference Material:
<i>Where does this apply and who will it help?</i>	Applicable MCMs: <input checked="" type="checkbox"/> MCM-1 Public Education and Outreach <input checked="" type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping	Targeted Audience: <input checked="" type="checkbox"/> Residents <input type="checkbox"/> Visitors <input type="checkbox"/> Public Service Employees <input type="checkbox"/> Commercial Facilities <input type="checkbox"/> Industrial Facilities <input type="checkbox"/> Construction Site Personnel	
<i>Who can I work with?</i>	Potential Participants in Implementation: NIRPC		
<i>How will this improve water quality and how do I track it?</i>	Water Quality Benefits: By marking the storm sewer structures, it alerts the public that the structures are connected to the streams reducing the likelihood of pollutants ending up in the receiving streams.	Measurable Goals: The GSWMD will work with NIRPC to organize and direct storm sewer marking projects.	Reduction Goal %: 100% reduction of unmarked storm sewer structures.
<i>How often is action required?</i>	Schedule: Beginning in 2005, the GSWMD will work with NIRPC to hold annual storm sewer structure marking events. This will be ongoing.		
<i>What paperwork is required?</i>	Reporting and Recordkeeping Requirements: The GSWMD will record the number of participants, number of structures marked, and map the storm sewer structures marked.		

Stormwater Quality Management Plan



Website

<p><i>What is this and what information should I look for?</i></p>	<p>BMP Description: The GSWMD will work with NIRPC to create and maintain a website with relevant stormwater information.</p>		<p>Reference Material:</p>
<p><i>Where does this apply and who will it help?</i></p>	<p>Applicable MCMs:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> MCM-1 Public Education and Outreach <input checked="" type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input checked="" type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input checked="" type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input checked="" type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping 	<p>Targeted Audience:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Residents <input type="checkbox"/> Visitors <input type="checkbox"/> Public Service Employees <input type="checkbox"/> Commercial Facilities <input type="checkbox"/> Industrial Facilities <input checked="" type="checkbox"/> Construction Site Personnel 	
<p><i>Who can I work with?</i></p>	<p>Potential Participants in Implementation: NIRPC</p>		
<p><i>How will this improve water quality and how do I track it?</i></p>	<p>Water Quality Benefits: By having informed citizens, it increases the likelihood of their participation in the program.</p>	<p>Measurable Goals: Create website and post information.</p>	<p>Reduction Goal %: 100% reduction of lack of GSWMD website.</p>
<p><i>How often is action required?</i></p>	<p>Schedule: Beginning in 2005, the GSWMD will work with NIRPC to create and maintain website with storm water information. This will be ongoing.</p>		
<p><i>What paperwork is required?</i></p>	<p>Reporting and Recordkeeping Requirements: Track the number of visitors to the website.</p>		

Stormwater Quality Management Plan

Storm Sewer Mapping



<p><i>What is this and what information should I look for?</i></p>	<p>BMP Description: All known outfall conveyances with a pipe diameter of 12 inches or larger and all open ditches with a 2-foot or larger bottom width will be mapped. The depth of ditch, type (grass, concrete, etc.), and estimated width of the bottom will be noted. The GSWMD will estimate the linear feet of conveyances per type of conveyance (“pipe” or “open ditch,” etc.) to be used for estimating the 25% annual mapping requirement. In addition, the outfalls of the MS4 system will be listed per latitude and longitude. A mapped and narrative description of the MS4 boundary area will be obtained. The narrative description shall include a description of the MS4 area based upon sections, townships, and street boundaries as appropriate. The mapped description will have the MS4 area depicted on an overall map.</p>		<p>Reference Material:</p>
<p><i>Where does this apply and who will it help?</i></p>	<p>Applicable MCMs:</p> <ul style="list-style-type: none"> <input type="checkbox"/> MCM-1 Public Education and Outreach <input type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping 	<p>Targeted Audience:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Residents <input type="checkbox"/> Visitors <input checked="" type="checkbox"/> Public Service Employees <input type="checkbox"/> Commercial Facilities <input type="checkbox"/> Industrial Facilities <input type="checkbox"/> Construction Site Personnel 	
<p><i>Who can I work with?</i></p>	<p>Potential Participants in Implementation: None</p>		
<p><i>How will this improve water quality and how do I track it?</i></p>	<p>Water Quality Benefits: Knowing which areas have the possibility of tying into the storm water system will help to focus the GSWMD efforts to eliminate illicit connections.</p>	<p>Measurable Goals: At least 25% of the storm sewer system will be mapped in an electronic format each year of the permit term. The GSWMD storm sewer system will be mapped by the end of the permit term. Locate all outfalls in latitude/longitude (decimal degrees) during the permit term. Update the mapped and narrative description of the MS4 as needed. The description will be included in annual reports.</p>	<p>Reduction Goal %: 100% reduction of unmapped storm sewer system.</p>
<p><i>How often is action required?</i></p>	<p>Schedule: Beginning in 2005, the storm sewer system mapping will be completed in increments of 25% per year. At the end of the permit term, the entire system will be mapped.</p>		
<p><i>What paperwork is required?</i></p>	<p>Reporting and Recordkeeping Requirements: Progress of the storm sewer mapping program will be reported in annual reports.</p>		

Stormwater Quality Management Plan

City of Gary Stormwater Management Ordinance



<i>What is this and what information should I look for?</i>	BMP Description: The GSWMD has created the City of Gary Stormwater Management Ordinance. This ordinance establishes the regulatory authority and complies with the updated Rule 13 and Rule 5 requirements		Reference Material:
<i>Where does this apply and who will it help?</i>	Applicable MCMs: <input type="checkbox"/> MCM-1 Public Education and Outreach <input type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input checked="" type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input checked="" type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input checked="" type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping		Targeted Audience: <input checked="" type="checkbox"/> Residents <input checked="" type="checkbox"/> Visitors <input checked="" type="checkbox"/> Public Service Employees <input checked="" type="checkbox"/> Commercial Facilities <input checked="" type="checkbox"/> Industrial Facilities <input checked="" type="checkbox"/> Construction Site Personnel
<i>Who can I work with?</i>	Potential Participants in Implementation: None		
<i>How will this improve water quality and how do I track it?</i>	Water Quality Benefits: By establishing an ordinance, it allows the GSWMD to comply with the state regulations.	Measurable Goals: The City of Gary Stormwater Management Ordinance will be adopted in 2005.	Reduction Goal %: 100% reduction of the lack of an illicit discharge and detection ordinance, construction site runoff control ordinance, and a post-construction runoff control ordinance.
<i>How often is action required?</i>	Schedule: The City of Gary Stormwater Management Ordinance will be adopted in 2005.		
<i>What paperwork is required?</i>	Reporting and Recordkeeping Requirements: The MS4 operator will retain a copy of the ordinance and the adoption date.		

Stormwater Quality Management Plan

Review New Development Plans and Inspect New Developments for Cross Connections



<p><i>What is this and what information should I look for?</i></p>	<p>BMP Description: The GSWMD will require a review of new development plans and an inspection of new developments for cross connections between storm sewers and sanitary sewers.</p>		<p>Reference Material:</p>
<p><i>Where does this apply and who will it help?</i></p>	<p>Applicable MCMs:</p> <ul style="list-style-type: none"> <input type="checkbox"/> MCM-1 Public Education and Outreach <input type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input checked="" type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping 	<p>Targeted Audience:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Residents <input type="checkbox"/> Visitors <input checked="" type="checkbox"/> Public Service Employees <input type="checkbox"/> Commercial Facilities <input type="checkbox"/> Industrial Facilities <input checked="" type="checkbox"/> Construction Site Personnel 	
<p><i>Who can I work with?</i></p>	<p>Potential Participants in Implementation: None</p>		
<p><i>How will this improve water quality and how do I track it?</i></p>	<p>Water Quality Benefits: By eliminating cross connections, storm sewers should only discharge storm water. This eliminates the possibility of sanitary sewage discharging to the receiving streams through the storm sewer system.</p>	<p>Measurable Goals: The GSWMD will review the new development plans and inspect developments for cross connections.</p>	<p>Reduction Goal %: 100% reduction of new developments with cross connections.</p>
<p><i>How often is action required?</i></p>	<p>Schedule: Beginning in 2005, the GSWMD will review plans and inspect developments for cross connections. This will be ongoing.</p>		
<p><i>What paperwork is required?</i></p>	<p>Reporting and Recordkeeping Requirements: The GSWMD will record the number of new developments reviewed and inspected. The GSWMD will also record the number of violations and corrections.</p>		

Stormwater Quality Management Plan

Citizen Watch Groups



<p><i>What is this and what information should I look for?</i></p>	<p>BMP Description: The GSWMD will identify residents and ask that they join Citizen Watch Groups similar to a 'Crime Stoppers Block Watch'.</p>		<p>Reference Material:</p>
<p><i>Where does this apply and who will it help?</i></p>	<p>Applicable MCMs:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> MCM-1 Public Education and Outreach <input checked="" type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input checked="" type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping 	<p>Targeted Audience:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Residents <input type="checkbox"/> Visitors <input type="checkbox"/> Public Service Employees <input type="checkbox"/> Commercial Facilities <input type="checkbox"/> Industrial Facilities <input type="checkbox"/> Construction Site Personnel 	
<p><i>Who can I work with?</i></p>	<p>Potential Participants in Implementation: Existing local community organizations.</p>		
<p><i>How will this improve water quality and how do I track it?</i></p>	<p>Water Quality Benefits: By having informed citizens, it increases the likelihood of their participation in the program.</p>	<p>Measurable Goals: Establish a Citizen Watch Group that meets on a regular basis.</p>	<p>Reduction Goal %: 100 % reduction in the lack of a Citizen Watch Group.</p>
<p><i>How often is action required?</i></p>	<p>Schedule: Beginning in 2005 the GSWMD will institute a Citizen Watch Group. This will be ongoing.</p>		
<p><i>What paperwork is required?</i></p>	<p>Reporting and Recordkeeping Requirements: The GSWMD will keep records of the number of groups formed, how often they meet, and activities in which they have participated.</p>		

Stormwater Quality Management Plan

Storm Water Hotline



<p><i>What is this and what information should I look for?</i></p>	<p>BMP Description:</p> <p>Complaints, information requests, and inquiries related to construction site erosion and sediment control will be incorporated into the Storm Water Hotline. Complaint forms will be completed for each call received. Complaints will be investigated, tracked, and resolved by the GSWMD.</p>		<p>Reference Material:</p>
<p><i>Where does this apply and who will it help?</i></p>	<p>Applicable MCMs:</p> <p><input type="checkbox"/> MCM-1 Public Education and Outreach</p> <p><input checked="" type="checkbox"/> MCM-2 Public Participation and Involvement</p> <p><input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination</p> <p><input checked="" type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control</p> <p><input checked="" type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control</p> <p><input type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping</p>	<p>Targeted Audience:</p> <p><input checked="" type="checkbox"/> Residents</p> <p><input type="checkbox"/> Visitors</p> <p><input type="checkbox"/> Public Service Employees</p> <p><input type="checkbox"/> Commercial Facilities</p> <p><input type="checkbox"/> Industrial Facilities</p> <p><input checked="" type="checkbox"/> Construction Site Personnel</p>	
<p><i>Who can I work with?</i></p>	<p>Potential Participants in Implementation:</p> <p>NIRPC</p>		
<p><i>How will this improve water quality and how do I track it?</i></p>	<p>Water Quality Benefits:</p> <p>By understanding where problems occur, it will enable the GSWMD to inspect and correct these problems.</p>	<p>Measurable Goals:</p> <p>The establishment of the Storm Water Hotline. The recording, investigation, and tracking of calls. Filing of complaint forms and resolution of complaints. Sorting of complaints by type; for example flooding, erosion, water quality, dumping, construction site, or other.</p>	<p>Reduction Goal %:</p> <p>100% reduction of lack of formal complaint system.</p>
<p><i>How often is action required?</i></p>	<p>Schedule:</p> <p>The Storm Water Hotline will be initiated in 2005 and will continue throughout the permit term.</p>		
<p><i>What paperwork is required?</i></p>	<p>Reporting and Recordkeeping Requirements:</p> <p>Complaint forms and investigation records will be kept on file at the GSWMD office and reviewed annually to determine pollution concerns and recommendations for BMPs, if necessary.</p>		

Stormwater Quality Management Plan

Outfall Screening for Illicit Discharges



<p><i>What is this and what information should I look for?</i></p>	<p>BMP Description: Outfalls will be inspected during dry weather. Items reviewed during inspections will include the outfall condition, erosion and scouring present at the outfall, the amount of flow, and signs of pollution (such as odor, chemical sheen, color, pH, conductivity, or nitrogen-ammonia, etc). Inspection sheets will be used to document the inspections. Photographs will be taken to assist in documenting pollution problems. Pollution problems will be investigated and resolved. Sampling will be conducted as needed to identify potential pollutants.</p>		<p>Reference Material:</p>
<p><i>Where does this apply and who will it help?</i></p>	<p>Applicable MCMs:</p> <ul style="list-style-type: none"> <input type="checkbox"/> MCM-1 Public Education and Outreach <input type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping 		<p>Targeted Audience:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Residents <input type="checkbox"/> Visitors <input checked="" type="checkbox"/> Public Service Employees <input type="checkbox"/> Commercial Facilities <input type="checkbox"/> Industrial Facilities <input type="checkbox"/> Construction Site Personnel
<p><i>Who can I work with?</i></p>	<p>Potential Participants in Implementation: None</p>		
<p><i>How will this improve water quality and how do I track it?</i></p>	<p>Water Quality Benefits: By inspecting the outfalls for illicit discharge, it alerts the GSWMD to possible pollution. Once these areas are identified, corrections can be made.</p>	<p>Measurable Goals: All outfalls in the MS4 will be inspected for signs of illicit discharges annually. Inspection sheets will be used to document inspections and record the investigation and tracking of any illicit discharges. All suspected illicit discharges will be investigated.</p>	<p>Reduction Goal %: 100% reduction of outfalls not inspected..</p>
<p><i>How often is action required?</i></p>	<p>Schedule: Beginning in 2005, all outfalls will be inspected. This will be ongoing.</p>		
<p><i>What paperwork is required?</i></p>	<p>Reporting and Recordkeeping Requirements: Document inspections and retain copies of tracking forms. Information will be summarized in the annual report.</p>		

Stormwater Quality Management Plan

Promote Household Hazardous Waste Days



<p><i>What is this and what information should I look for?</i></p>	<p>BMP Description: The GSWMD will work with NIRPC, the Lake County Solid Waste District, and U.S. Steel to promote Household Hazardous Waste Days.</p>		<p>Reference Material:</p>
<p><i>Where does this apply and who will it help?</i></p>	<p>Applicable MCMs:</p> <ul style="list-style-type: none"> <input type="checkbox"/> MCM-1 Public Education and Outreach <input type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping 		<p>Targeted Audience:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Residents <input type="checkbox"/> Visitors <input type="checkbox"/> Public Service Employees <input type="checkbox"/> Commercial Facilities <input type="checkbox"/> Industrial Facilities <input type="checkbox"/> Construction Site Personnel
<p><i>Who can I work with?</i></p>	<p>Potential Participants in Implementation: Lake County Solid Waste District, NIRPC, US Steel</p>		
<p><i>How will this improve water quality and how do I track it?</i></p>	<p>Water Quality Benefits: By marking the storm sewer structures, it alerts the public that the structures are connected to the streams reducing the likelihood of pollutants ending up in the receiving streams.</p>	<p>Measurable Goals: The GSWMD will work with NIRPC to advertise information regarding the Household Hazardous Waste Days.</p>	<p>Reduction Goal %: 100% reduction of residents unaware of household hazardous waste disposal methods.</p>
<p><i>How often is action required?</i></p>	<p>Schedule: Beginning in 2005, the GSWMD will work with NIRPC to promote Household Hazardous Waste Days. This will be ongoing.</p>		
<p><i>What paperwork is required?</i></p>	<p>Reporting and Recordkeeping Requirements: The GSWMD will retain copies of publicity information.</p>		

Stormwater Quality Management Plan

Pollution Prevention Brochure



<p><i>What is this and what information should I look for?</i></p>	<p>BMP Description: The GSWMD will partner with NIRPC and other agencies to distribute a residential pollution prevention brochure and a commercial pollution prevention brochure.</p>		<p>Reference Material:</p>
<p><i>Where does this apply and who will it help?</i></p>	<p>Applicable MCMs:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> MCM-1 Public Education and Outreach <input checked="" type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input checked="" type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping 	<p>Targeted Audience:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Residents <input type="checkbox"/> Visitors <input type="checkbox"/> Public Service Employees <input checked="" type="checkbox"/> Commercial Facilities <input checked="" type="checkbox"/> Industrial Facilities <input type="checkbox"/> Construction Site Personnel 	
<p><i>Who can I work with?</i></p>	<p>Potential Participants in Implementation: IDEM, DNR, EPA, Lake County, NIRPC</p>		
<p><i>How will this improve water quality and how do I track it?</i></p>	<p>Water Quality Benefits: By informing residents and commercial entities about pollution prevention and illicit discharges, it reduces the likelihood of pollution in the receiving streams.</p>	<p>Measurable Goals: The GSWMD will distribute a residential and commercial pollution prevention brochure.</p>	<p>Reduction Goal %: Not Applicable</p>
<p><i>How often is action required?</i></p>	<p>Schedule: Beginning in 2006, the GSWMD will partner with NIRPC and other agencies to distribute a residential and commercial pollution prevention brochure. This will be ongoing.</p>		
<p><i>What paperwork is required?</i></p>	<p>Reporting and Recordkeeping Requirements: The GSWMD will retain a copy of the brochure for their records. The GSWMD will record the number of brochures distributed.</p>		

Stormwater Quality Management Plan

Storm Water Inlets for New Development



<i>What is this and what information should I look for?</i>	BMP Description: For new development, the GSWMD will require, through its Drainage Standard, City of Gary Stormwater Management Ordinance, that storm inlet sewer structure castings and curb inlets be stamped with a pollution prevention message such as, "No Dumping, Drains to Stream."		Reference Material:	
<i>Where does this apply and who will it help?</i>	Applicable MCMs: <input checked="" type="checkbox"/> MCM-1 Public Education and Outreach <input checked="" type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping		Targeted Audience: <input checked="" type="checkbox"/> Residents <input checked="" type="checkbox"/> Visitors <input type="checkbox"/> Public Service Employees <input type="checkbox"/> Commercial Facilities <input type="checkbox"/> Industrial Facilities <input checked="" type="checkbox"/> Construction Site Personnel	
<i>Who can I work with?</i>	Potential Participants in Implementation: None			
<i>How will this improve water quality and how do I track it?</i>	Water Quality Benefits: By marking the storm sewer structures, it alerts the public that the structures are connected to the streams, reducing the likelihood of pollutants in the receiving streams	Measurable Goals: All storm drainage projects in the GSWMD will be required to use the stamped castings.	Reduction Goal %: 100 % reduction of new, unmarked structures.	
<i>How often is action required?</i>	Schedule: Beginning in 2005, the GSWMD will require all new storm sewer structures to be properly marked. This will be ongoing.			
<i>What paperwork is required?</i>	Reporting and Recordkeeping Requirements: The number and location of new storm sewer structures containing the pre-stamped message will be recorded and reported in the annual report.			

Stormwater Quality Management Plan

Stormwater Technical Standards Manual



<p><i>What is this and what information should I look for?</i></p>	<p>BMP Description:</p> <p>The GSWMD has created the City of Gary Stormwater Technical Standards Manual. This Manual includes principles and practices that comply with the updated Rule 13 and Rule 5 regulations.</p>		<p>Reference Material:</p>
<p><i>Where does this apply and who will it help?</i></p>	<p>Applicable MCMs:</p> <ul style="list-style-type: none"> <input type="checkbox"/> MCM-1 Public Education and Outreach <input type="checkbox"/> MCM-2 Public Participation and Involvement <input checked="" type="checkbox"/> MCM-3 Illicit Discharge Identification and Elimination <input checked="" type="checkbox"/> MCM-4 Construction Site Stormwater Runoff Control <input checked="" type="checkbox"/> MCM-5 Post-Construction Site Stormwater Runoff Control <input checked="" type="checkbox"/> MCM-6 Pollution Prevention and Good Housekeeping 	<p>Targeted Audience:</p> <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Residents <input type="checkbox"/> Visitors <input checked="" type="checkbox"/> Public Service Employees <input checked="" type="checkbox"/> Commercial Facilities <input checked="" type="checkbox"/> Industrial Facilities <input checked="" type="checkbox"/> Construction Site Personnel 	
<p><i>Who can I work with?</i></p>	<p>Potential Participants in Implementation:</p> <p>GSWMD has worked with Lake County to establish these standards.</p>		
<p><i>How will this improve water quality and how do I track it?</i></p>	<p>Water Quality Benefits:</p> <p>By establishing the Technical Standards, it provides for compliance with the state regulations, and consistency among new stormwater facilities.</p>	<p>Measurable Goals:</p> <p>The City of Gary Stormwater Technical Standards Manual will be implemented for all development or redevelopment within the MS4 area that meet the land disturbance criteria.</p>	<p>Reduction Goal %:</p> <p>Varies based on structural BMP installed.</p>
<p><i>How often is action required?</i></p>	<p>Schedule:</p> <p>Implementation of the standard will be ongoing. The standards will be adopted in 2005.</p>		
<p><i>What paperwork is required?</i></p>	<p>Reporting and Recordkeeping Requirements:</p> <p>The GSWMD MS4 operator will retain a copy of the current City of Gary Stormwater Technical Standards Manual.</p>		