OhioEPA

NPDES Small MS4 General Permit (OHQ000003) Annual Reporting Form

Instructions for completing this form:

- OHQ000003 requires that this form be used when submitting annual reports. You may request approval to use your own reporting format.
- Annual Reports are due annually on or before April 1st.
- Complete the form and sign and date the certification statement below.
- If more space is needed than is provided, identify within the provided space that Attachment A, B, C, etc. has been attached.
- If an item of the form is not applicable for your program (such as street sweeping), fill in N/A in the space provided.
- Don't include attachments such as brochures, newspaper clips, sign-in sheets, etc. related to your program with this form. You only need to summarize these within this report. These records must be filed and will be needed during program audits.
- When complete, submit this Annual Report form to the following address:
  Ohio Environmental Protection Agency
  Division of Surface Water
  Storm Water Program – Small MS4
  P.O. Box 1049
  Columbus, Ohio 43216-1049

Small MS4 Annual Report for Year: 2014		
Ohio EPA Facility Permit Number: 1GQ00011*CG		
Name of MS4: City of Hamilton		
Primary Contact:: Allen Messer, P.E	Title: Senior Engineer	
Mailing Address: 345 High Street, Suite 520		
City: Hamilton	Zip Code: 45011	County: Butler
Telephone Number: (513) 785-7286	Email Address: messera@ci.hamilton.oh.us	

Include or attach a Table of Organization. Indicate who (name and contact information) is responsible for overall management and implementation of your program, and if different, each minimum control measure of your program. Identify how development and implementation across multiple positions, agencies and departments occur. Also, identify any Memorandum of Understandings (MOUs) or other such agreements that exist.

See attached Table of Organization (Appendix A).

Note that the City of Hamilton is responsible for each aspect of the Storm Water Management Program

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including possibility of fine and imprisonment for knowing violations.

Print Name: Joshua A. Smith

Print Title: City Manager

Signature: [signature]

Date: 3/4/15

SMALL MS4 ANNUAL REPORT FORM

PUBLIC EDUCATION & OUTREACH

Estimate Your Permit Area's Total Population: 63,000

BMP (mechanism) & Responsible Party	Measurable Goal	Theme or Message	Target Audience	% of Target Audience Reached	Summary of Results	Effective (Yes or No)
Billboards Coordinator	Number of Cars Passing per Day	May – "Only Rain in the Drain" and the number to report illegal dumping September/October – Request for Volunteers for Make a Difference Day and River Clean Up Events	General Public	30%	Total traffic passing signs per day was 23,800 per day for SR 4 South of SR 129 and 13,600 per day for Pyramid Hill Blvd by Columbia Road.	Yes
EnviroNews Coordinator	Number of Newsletters sent out	Earth Day Clean Up Event, Storm Drain Labeling, Hazardous Waste Collection, Pollution from Erosion.	General Public – Utility Customers	100%	23,000 newsletters were printed and distributed in all utility bills sent to customers	Yes
Earth Day Booth Coordinator	Attendance at booth	Yard waste management; household waste management; storm water drains to creeks and the river.	Downtown Hamilton Employees	5%	The event held on April 22, 2014 was well attended by the people working downtown. 104 visited the City storm water booth. Storm drain labeling volunteer information and storm drain bags were distributed.	Yes

PUBLIC EDUCATION & OUTREACH (continued)

BMP(mechanism)& Responsible Party	Measurable Goal	Theme or Message	Target Audience	% of Target Audience to be Reached	Summary of Results	Effective (Yes or No)
Butler County Children's Water Festival Coordinator and Festival Committee comprised of various county agencies	Number of students attending from Hamilton	Water Conservation and the water cycle	Students 4th – 6th Grade	3%	Hamilton and other Butler County Students attended the festival. The students were exposed to many variations of the theme and learned a great deal about the water cycle.	Yes
Website Coordinator	Number of Visitors to Website	Water Pollution Prevention	General Public	5%	Hamilton maintains a webpage on the City website, devoted to Storm Water: http://www.hamilton-city.org/index.aspx?page=256 Hamilton is also a member of the Hamilton to New Miami Groundwater Consortium which provides water pollution prevention education on its website: http://www.gwconsortium.org/who-is-the-ground-water-consortium.php	Yes

SMALL MS4 ANNUAL REPORT FORM

PUBLIC EDUCATION & OUTREACH

- Summarize activities you plan to undertake during the next reporting cycle.

BMP (mechanism) & Responsible Party	Measurable Goal	Theme or Message	Target Audience	% of Target Audience to be Reached	Summary of Planned Activities	Proposed Schedule
EnviroNews Coordinator	Number of Newsletters sent out	How Storm Water Management Facilities Work, Volunteer Opportunities (Storm Drain Labeling and Cleanups)	General Public – Utility Customers	100%	Approximately 23,000 newsletters to be printed and distributed in utility bills	Spring or Fall 2015
Local Festival Booths Coordinator	Number of people attending booth	Household hazardous waste disposal, storm water pollution prevention and conservation	General Public	5%	A booth is planned at Earth Day.	April
Butler County Children's Water Festival Coordinator and Festival Committee comprised of various county agencies	Number of students attending from Hamilton	Water Conservation and the water cycle	Students 4th – 6th Grade	3%	Hamilton and other Butler County Students attended the festival. The students were exposed to many variations of the theme and learned a great deal about the water cycle.	Yes

SMALL MS4 ANNUAL REPORT FORM

PUBLIC INVOLVEMENT/PARTICIPATION

BMP (Activity) & Responsible Party	Measurable Goal	Theme or Message	Target Audience	Estimate of People Participated	Summary of Results	Effective (Yes or No)
Earth Day Clean Up Civic Groups from around the city volunteer remove trash.	Number of Volunteers and Amount of Trash	Keep garbage out of storm system and streams	Disadvantaged neighborhoods	Volunteers – 137	(2) dumpsters of debris was removed	Yes
Storm Drain Labels Coordinator	Number of labels distributed to volunteers	"NO DUMPING – Drains to Great Miami River" labels applied to Storm Drains	General Public	40%	50 labels were provided to volunteers in 2014. Additional labels were applied by City staff.	Yes
Green Team Coordinator / Green Team Committee	Number of volunteers and amount of trash	Keep garbage out of storm system and streams	General Public	Volunteers - 75	Approximately 100 bags of trash were collected during the six volunteer cleanup events.	Yes

PUBLIC INVOLVEMENT/PARTICIPATION (continued)

BMP (Activity) & Responsible Party	Measurable Goal	Theme or Message	Target Audience	Estimate of People Participated	Summary of Results	Effective (Yes or No)
Make a Difference Day City Volunteer Coordinator and other City Staff	Number of participants	Awareness about proper management of trash.	All residents and businesses, particularly lower and middle income neighborhoods	115	4 dumpsters of trash collected	Yes
Great Miami River Clean Sweep Coordinator and Groundwater Consortium	Amount of Garbage Removed	Protect the River and become a steward	Participants targeted were scouting groups, High School Students and Community Service Organizations	Joyce Park – 45 volunteers Combs Park – 20 volunteers	1.77 tons of trash 1.32 tons of tires	Yes

PUBLIC INVOLVEMENT/PARTICIPATION

- Summarize activities you plan to undertake during the next reporting cycle.

BMP (Activity) & Responsible Party	Measurable Goal	Theme or Message	Target Audience	Estimate of People Participated	Summary of Results	Effective (Yes or No)
City Wide Clean Up Storm Water Coordinator, Volunteer Coordinator, and Streets Superintendent	Tons of garbage removed	Keep garbage out of the storm drains	Lower and Middle Income Neighborhoods	~150	Clean up of garbage, litter and collection of tires in lower income neighborhoods.	Late Spring and/or Early Summer
Great Miami River Clean Sweep Groundwater Consortium	Tons of Garage Removed	Protect the River and become a steward	Participants targeted were scouting groups, High School Students and Community Service Workers from the Area Courts	~50	Clean up of river banks at Joyce Park and Combs Park	Fall
Storm Drain Labeling Civic Groups from around the city volunteer to install labels – Coordinator oversees the program	Number of Labels Distributed	Keep garbage out of the storm drains	General Public	~20	Several of the area schools now have Green Teams that have taken an active interest in labeling the storm drains. Hamilton has also hired a volunteer coordinator that will assist in finding volunteers to help with this effort.	Spring, Summer and Fall

OhioEPA

State of Ohio Environmental Protection Agency

SMALL MS4 ANNUAL REPORT FORM

ILLICIT DISCHARGE DETECTION & ELIMINATION (IDDE)

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Cite Local Code(s) Being Used (If available, web link for code(s))	Summary of Results or Activities	Effective (Yes or No)
Ordinance or Other Regulatory Mechanism	Ordinance Complete	Yes	City Ordinance Chapters 931 and 940 and Sections 935.07 and 521.08 http://www.hamilton-city.org	A sanitary main extension on Arch Street was constructed in 2014 to resolve an illicit discharge that was found while conducting outfall screening in late 2013. The extension carries 3 residential sanitary services that were previously connected to the storm sewer.	Yes

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Summary of Activities or Updates	Effective (Yes or No)
Storm Sewer System Map Civil & Senior Engineers and Engineering Technicians	Map Completed	Yes	Map is updated as system is modified and as features are discovered during routine activities	Yes

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Summary of Activities or Updates	Effective (Yes or No)
HSTS Mapping and List Health Department	NO HSTS connected to storm sewer system	Yes	Hamilton does not permit any connection to the storm sewer system from HSTS (Home Sewage Treatment System)	Yes

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Summary of Activities or Updates	Effective (Yes or No)
IDDE Plan Coordinator and Civil/Senior Engineers with support of Engineering Technicians	To adopt an IDDE plan	Yes	Standard procedures have been compiled into a formal plan.	Yes

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	# of Outfalls Screened	# of Dry-Weather Flows Identified	# Of Illicit Discharges:		Effective (Yes or No)
					Identified*	Eliminated	
Dry-Weather Screening of Outfalls **Total # of Outfalls 272** Engineering Staff	Number of outfalls screened per year	Yes	49	0	0	(1) found in late 2013 was eliminated in 2014	Yes

*Include an attachment which provides schedules for elimination of illicit connections that have been identified but have yet to be eliminated.

SMALL MS4 ANNUAL REPORT FORM

ILLICIT DISCHARGE DETECTION & ELIMINATION (IDDE)

- Summarize activities you plan to undertake for the next reporting cycle.

BMP & Responsible Party	Measurable Goal	Summary of Planned Activities	Proposed Schedule
Ordinance or Other Regulatory Mechanism	Ordinance Complete	Review storm water ordinances and consider if updates are needed.	Summer 2015
Storm Water Coordinator			
Storm Sewer System Map	Features Mapped or updated	Map will be updated as new or revised data is received from field crews	Ongoing process
Engineering staff			
HSTS Mapping and List	No HSTS's discharge to the storm system		
Health Department			
IDDE Plan			
Dry-Weather Screening of Outfalls	Number of Outfalls Screened	Continue second round of outfall inspections.	Ongoing process

OhioEPA

State of Ohio Environmental Protection Agency

SMALL MS4 ANNUAL REPORT FORM

CONSTRUCTION SITE RUNOFF CONTROL

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Cite Local Code(s) Being Used (If available, web link for code(s))	Summary of Results or Activities	Effective (Yes or No)
Ordinance or Other Regulatory Mechanism Coordinator and City Engineer	Enforce City Ordinances	Y	City Ordinance Chapter 929 www.hamilton-city.org	Storm Water Inspector is actively inspecting and enforcing construction sites with OEPA General Permits	Y

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Standards Being Used	Summary of Results or Activities	Effective (Yes or No)
Sediment and Erosion Control Requirements Senior and Civil Engineers	Continue emphasis on plan reviews to identify projects that have runoff potential and requirement of OEPA General Storm Water NPDES Permit.	Y	OEPA Construction General Permit	All construction projects disturbing more than 1 acre of land are required to show proof that an OEPA Construction General Permit has been obtained.	Y

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Complaints		Summary of Results or Activities	Effective (Yes or No)
			Received	Followed-Up On		
Complaint Process Storm Water Coordinator	Respond to complaints and document in Site Inspection Database	Y	0	0	No complaints were received this year.	Y

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	# of Applicable Sites Requiring Plans	# of Plans Reviewed	Summary of Results or Activities	Effective (Yes or No)
Site Plan Review Procedures Senior and Civil Engineers	Number of plans reviewed	Y	5	5	All plans involving construction that impacts the exterior of a property are routed to Public Works for review that included impact to storm water runoff.	Y

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Site Inspections Performed			Summary of Results or Activities	Effective (Yes or No)
			# of Applicable Sites	# Performed	Avg. Frequency		
Site Inspection Procedures Senior and Civil Engineers	Inspect active construction sites at least 4 times and Maintain Site Inspection Database	Y	20	163	8.2	All active construction sites are inspected monthly and inactive sites are inspected quarterly	Y

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Violations		Summary of Results or Activities	Effective (Yes or No)
			# of Violation Letters	# of Enforcement Actions		
Enforcement Procedures Senior and Civil Engineers	Continue implementation of enforcement procedures allowable under ordinance	Y	1	0	Complaints regarding erosion and sediment control or storm water are issued a written notice. No escalation of enforcement has been required.	Y

SMALL MS4 ANNUAL REPORT FORM

*Include an attachment which identifies applicable sites within your jurisdiction for this reporting period.

CONSTRUCTION SITE RUNOFF CONTROL

- Summarize activities you plan to undertake during the next reporting cycle.

BMP & Responsible Party	Measurable Goal	Summary of Planned Activities	Proposed Schedule
Ordinance or Other Regulatory Mechanism Coordinator and City Engineer	Enforce City Ordinances	Continue to enforce City Ordinances as they pertain to Construction Site Runoff Control	Ongoing process
Sediment and Erosion Control Requirements Senior and Civil Engineers	Plans reviewed that require sediment and erosion control	Continue emphasis on plan reviews to identify projects that have runoff potential and requirement of OEPA General Storm Water NPDES Permit.	Ongoing process
Complaint Process Engineering Staff	Respond to all complaints and document in Site Inspection Database	Establish a process to review active construction sites on a quarterly basis and respond to complaints as needed	Ongoing process
Site Plan Review Procedures Senior and Civil Engineers	Number of Plans reviewed	Continue emphasis on plan reviews to identify projects that have runoff potential and requirement of OEPA General Storm Water NPDES Permit.	Ongoing process
Site Inspection Procedures Senior and Civil Engineers	Inspect active construction sites monthly and inactive sites quarterly; Maintain Site Inspection Database	Continue process of reviewing active construction sites and respond to complaints as needed	Ongoing process
Enforcement Procedures Senior and Civil Engineers	Continue implementation of enforcement procedures allowable under ordinance	Enforce all violations found	Ongoing process

OhioEPA

State of Ohio Environmental Protection Agency

SMALL MS4 ANNUAL REPORT FORM

POST-CONSTRUCTION STORM WATER MANAGEMENT IN NEW DEVELOPMENT AND REDEVELOPMENT

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Cite Local Code(s) Being Used (If available, web link for code(s))	Summary of Results or Activities	Effective (Yes or No)
Ordinance or Other Regulatory Mechanism Coordinator and City Engineer	Enforce City Ordinances	Y	City Ordinance Chapter 929, Subdivision Regulation Section 1197.06 and 1197.12 www.hamilton-city.org	City Ordinances were enforced.	Y

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Structural and/or Non-Structural Standards Being Used	Summary of Results or Activities	Effective (Yes or No)
Post-Construction Requirements Senior and Civil Engineers	Plans reviewed that require post construction runoff control	Y	OEPA Construction General Permit	All construction projects disturbing more than 1 acre of land are required to show proof that a OEPA Construction General Permit has been obtained.	Y

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	# of Applicable Sites Requiring Post-Const. BMPs	# of Plans Reviewed	Summary of Results or Activities	Effective (Yes or No)
Site Plan Review Procedures Senior and Civil Engineers	Plans Reviewed	Y	5	5	All site plans and subdivision plats are reviewed to ensure inclusion of appropriate runoff control after construction.	Y

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Site Inspections Performed		Summary of Results or Activities	Effective (Yes or No)
			# Performed	Avg. Frequency		
Site Inspection Procedures Engineering Technicians	Continue Site Inspections	Y	163	8.2	Active projects were inspected and documented in City database. Violation letters sent to all basin owners that had deficiencies.	Y

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Violations		Summary of Results or Activities	Effective (Yes or No)
			# of Violation Letters	# of Enforcement Actions		
Enforcement Procedures Coordinator & Technician	Continue implementation and enforcement of ordinance	Y	1	0	Public and private detention basins were inspected and documented in City database. Violation letters sent to basin owners that had deficiencies.	Y

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	# of Sites Requiring Plans/Agreements	# of Plans Developed/Agreements in Place	Summary of Results or Activities	Effective (Yes or No)
Long-Term O&M Plans/Agreements Senior and Civil Engineers	Implement Long Term O & M Plans and Agreements required under ordinance	Y	0	0	No new subdivisions submitted for review in 2014 that required Long Term Control Plans	Y

POST-CONSTRUCTION STORM WATER MANAGEMENT IN NEW DEVELOPMENT AND REDEVELOPMENT

- Summarize activities you plan to undertake for the next reporting cycle.

BMP & Responsible Party	Measurable Goal	Summary of Planned Activities	Proposed Schedule
Ordinance or Other Regulatory Mechanism Coordinator and City Engineer	Enforce City Ordinances	Continue enforcement of City Ordinances that pertain to Post Construction Runoff Control Structures	Ongoing process
Post-Construction Requirements Senior and Civil Engineers	Plans reviewed that require post construction runoff control	Continue emphasis on plan reviews to identify projects that have runoff potential and requirement of OEPA General Storm Water NPDES Permit.	Ongoing process
Site Plan Review Procedures Senior and Civil Engineers	Number of Plans reviewed	Continue emphasis on plan reviews to identify projects that have runoff potential and requirement of OEPA General Storm Water NPDES Permit.	Ongoing process
Site Inspection Procedures Engineering Technicians	Number of Site Inspections	Inspect all sites to determine compliance with established standards	Inspect storm water basins at least every other year (more frequently if deemed necessary after first inspection)
Enforcement Procedures Civil and Associate Engineers	Continue implementation and enforcement of ordinance	Enforce established ordinance and established standards as needed	Ongoing process
Long-Term O&M Plans/Agreements Senior and Civil Engineers; Senior Planner	Implement Long Term O & M Plans and Agreements required under ordinance	Require all new subdivision developments to have long term O & M Plans or agreements in place	Ongoing process

OhioEPA

State of Ohio Environmental Protection Agency

SMALL MS4 ANNUAL REPORT FORM

POLLUTION PREVENTION/GOOD HOUSEKEEPING FOR MUNICIPAL OPERATIONS

BMP & Responsible Party	Measurable Goal	Completed (Yes or No)	Topic(s)	Targeted Audience	# of Employees Attended	Summary of Activity	Effective (Yes or No)
Employee Training Program Coordinator	Number of employees trained	Y	* Green Infrastructure * Illicit discharge * Pipe assessment * Storm water mapping	* Engineers * Supervisors * Streets & Sewers field crew	7	Staff participated in Hazmat Seminar, Storm Water Webinars, OWEA Conference, Pipe Management. Training	Y

List of Municipal Facilities Subject to Program	O&M Procedures Developed for Facilities (Yes or No)	# of Facility Inspections Performed	Frequencies of Such Inspections
Municipal Garage	Y	1	Annual

MS4 Maintenance	**Summarize Maintenance Activities and Schedules**	**Summarize Activities Performed**
	Catch Basins and leads are cleaned on a complaint basis with problematic areas cleaned on a once a month basis. Major creeks and drainage ditches are monitored after severe weather to ensure all blockages are cleared.	3000 feet of storm main cleaned and 350 feet of storm main repaired; 85 catch basins and trash racks were cleaned and 72 storm structures were repaired

Disposal of Wastes	**Procedures Developed (Yes or No)**	**Document Amounts of Wastes Properly Disposed**
	Yes	1182 gallons of waste oil were recycled of by Valcor and Heritage Crystal Clean.

Road Salt	**Covered (Yes or No)**	**Tons Used**	**Summarize Measures Taken to Minimize Usage**
	Yes	5,0312	Streets are pretreated with liquid Calcium Chloride (23,753.5 gallons in 2014) prior to major predicted storm events to minimize the amount of salt applied. High traffic areas are treated most heavily and secondary residential streets are treated sparingly.

Pesticide & Herbicide Usage	**Procedures Developed (Yes or No)**	**Gallons Used**	**Summarize Measures Taken to Minimize Usage**
	Yes	150	Every effort is made to minimize the quantity of product applied to problem areas. All applications are properly measured and applied based on established application guidelines.

Fertilizer Usage	**Procedures Developed (Yes or No)**	**Pounds Used**	**Summarize Measures Taken to Minimize Usage**
	Yes	150	Every effort is made to minimize the quantity of product applied to problem areas. All applications are properly measured and applied based on established application guidelines.

Street Sweeping	**Procedures Developed (Yes or No)**	**Document Amount of Material Collected and Properly Disposed**
	Yes	2,380 tons of material were collected and transported to the Rumpke landfill. The City also collected 1545 CY of leaves

Flood Management Projects	**Summarize any New or Existing Flood Management Projects that were Assessed for Impacts on Water Quality**
	No new or existing flood management projects were worked on in 2014

SMALL MS4 ANNUAL REPORT FORM

POLLUTION PREVENTION/GOOD HOUSEKEEPING FOR MUNICIPAL OPERATIONS

- Summarize activities you plan to undertake for the next reporting cycle.

BMP & Responsible Party	Measurable Goal	Summary of Planned Activities	Proposed Schedule
Employee Training Program Coordinator	Number of employees trained	Erosion and sediment control and illicit discharge identification and elimination.	Summer
List of Facilities Subject to Program Coordinator and Garage Committee	Storm Water Pollution Prevention Plan	Conduct Annual Inspection of Facility	Summer/Fall
MS4 Maintenance Street and Sewer Division	Feet of main and number of catch basins cleaned	Continue to work through the list of problematic catch basins and continue routine checks of problem areas	Ongoing process
Disposal of Wastes Coordinator and Garage Superintendent	Gallons of waste oil disposed of	Continue practice of collection of waste oil for burning in waste oil heaters during winter months	Ongoing process
Road Salt Street and Sewer Superintendent	Tons of salt applied to city streets	Continue practice of keeping salt storage piles covered and pre application of calcium chloride to road surface to minimize salt application	Winter months
Pesticide & Herbicide Usage Street and Sewer and Parks and Recreation Divisions	Gallons of product used	Continue to minimize application of products	Spring/Summer
Fertilizer Usage Parks and Recreation Division	Pounds of product used	Continue to minimize application of products	Spring/Summer
Street Sweeping Street and Sewer Division	Tons of debris disposed of properly	To continue street sweeping routes and proper disposal of debris collected	Ongoing process
Flood Management Projects Street and Sewer Division	Feet of stream bank repaired	Continue to search for eroding stream bank & ditch locations to repair.	Spring/Summer

SMALL MS4 ANNUAL REPORT FORM

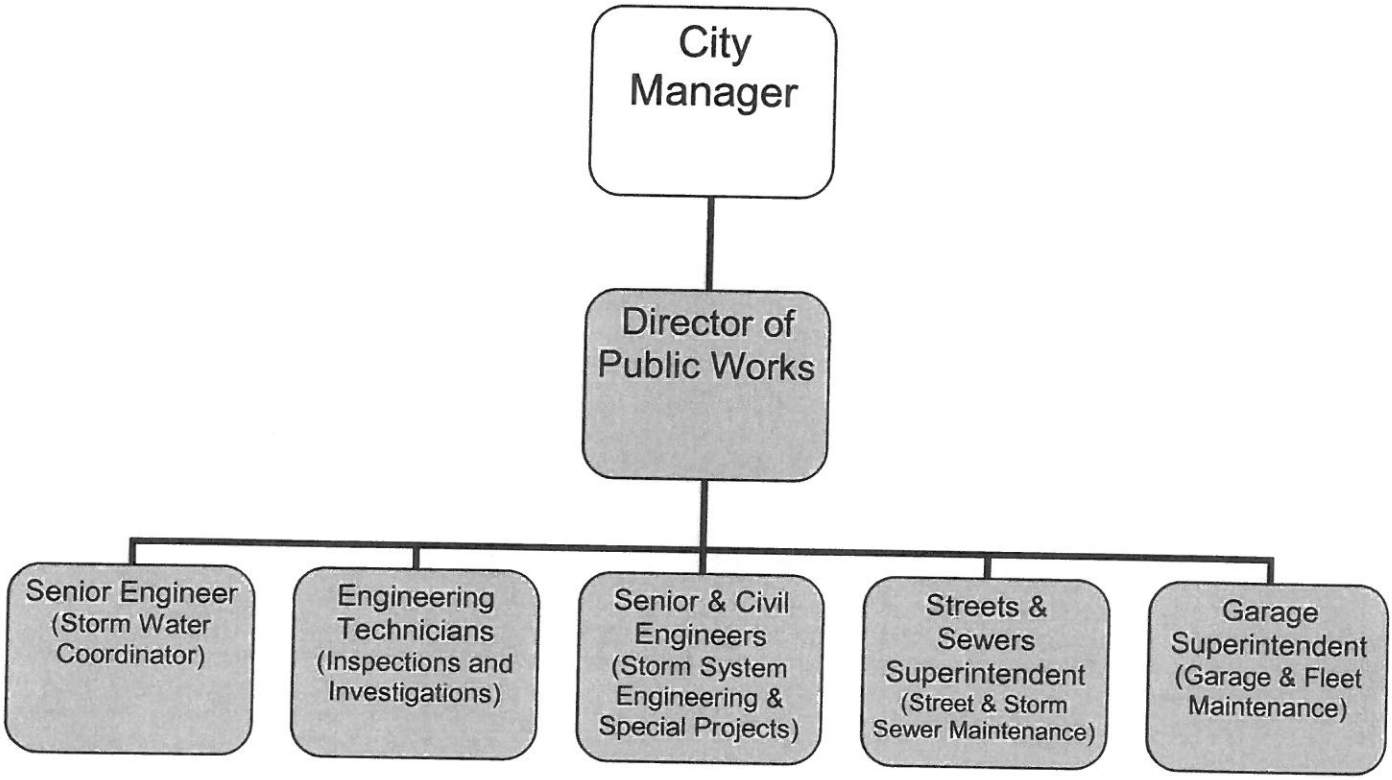
PROPOSED CHANGES TO YOUR SWMP (IF ANY)

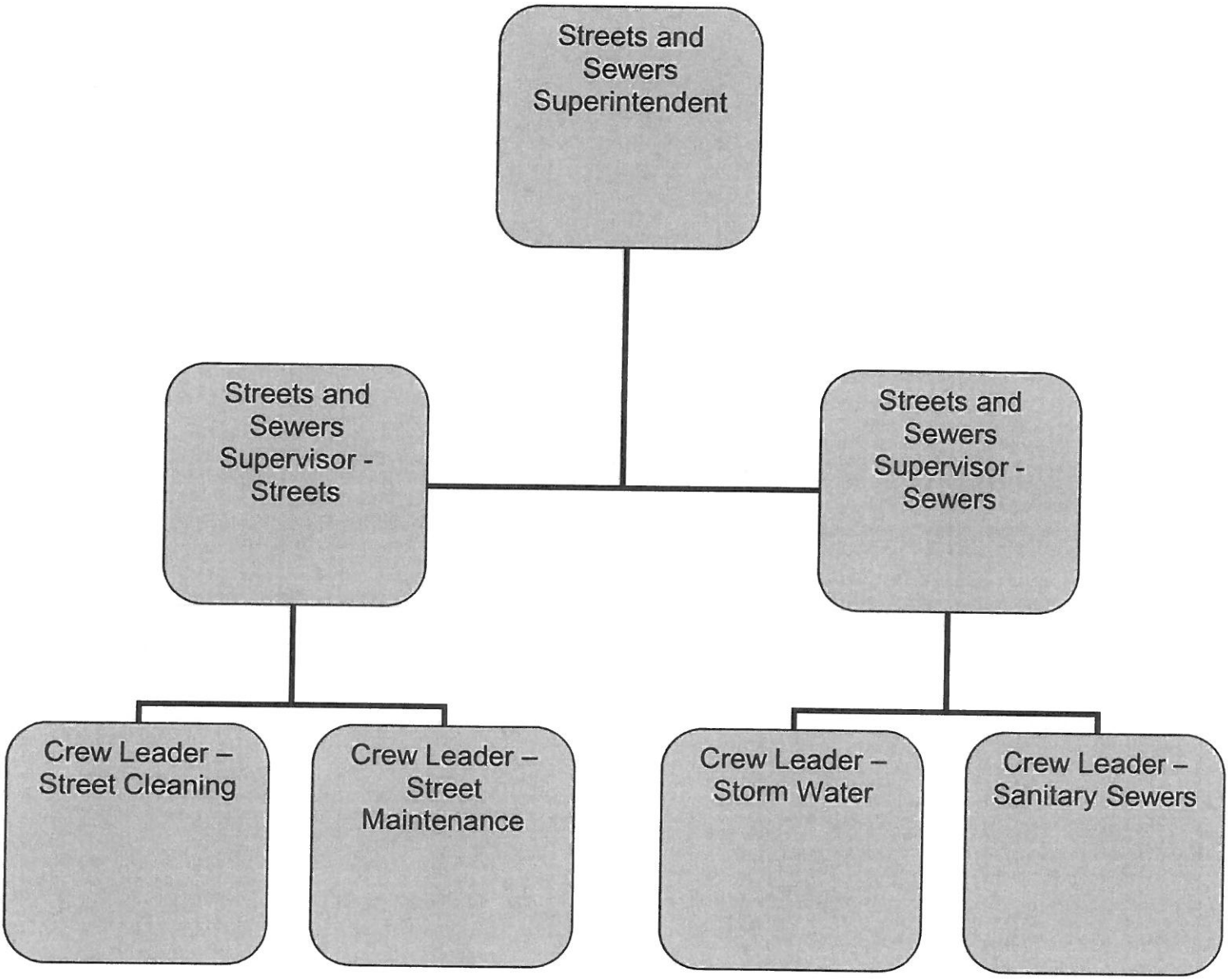
- Summarize any proposed changes to your SWMP, including changes to any BMPs or any identified measurable goals that apply to the program elements. If you fail to satisfy measurable goals for the reporting year, please explain why.

VARIANCES GRANTED (IF ANY)

- Identify and summarize any variances granted under your storm water program.

APPENDIX "A"
City of Hamilton – Table of Organization 2014
NPDES Small MS4 General Permit




Streets and Sewers Superintendent
Streets and Sewers Supervisor - Streets
Streets and Sewers Supervisor - Sewers
Crew Leader – Street Cleaning
Crew Leader – Street Maintenance
Crew Leader – Storm Water
Crew Leader – Sanitary Sewers