

Division of Surface Water 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.
- Do not 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

General Information

Small MS4 Annual Report for Year: 2022	Ohio EPA Facility Permit Number: 4GQ00002*CG

Name of MS4: City of Dublin

Mailing Address: 5200 EMERALD PKWY

City: DUBLIN	State: OH	Zip Code: 43016
Country: USA	County: FRANKLIN	
Primary Contact: Paul Hammersmith	Title: Director of Engineering /City	Engineer
Email Address: phammersmith@dublin.oh.us	Phone: (614) 410-4617	Fax:

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.

Upload File Name for Table of Organization: Dublin_Organizational_Chart_2022.pdf

see Attachments Table of Organization

MOU's City of Dublin & Franklin Soil and Water Conservation District (FSWCD) City of Dublin & Franklin County Public Health (FCPH)

Certification

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.

Applicant Name:	Title:
Paul Hammersmith	Director of Engineering / City Engineer
Signature:	Date:
Electronically submitted by phammersmith	Electronically submitted on 04/06/2023

PUBLIC EDUCATION AND OUTREACH

Estimate Your Permit Area of Total Population: 49085

BMP (mechanism)	Responsible Party	Measurable Goal Theme or Message Target Audience		Target Audience	% Target Audience	Effective
Public education concerning proper septic system maintenance	FCPH	Provide maintenance information to property owners with HSTS.	Maintaining private home sewage treatment systems	Residents with HSTS systems	100	Yes
work in the field. It provides landowners		k conducted in their area, and an opport		weather screening. These mailings are continued HSTS mapping began in 2022,		
Public education to commercial, industrial, and institutional businesses likely to have a significant impact to stormwater	Stormwater Engineer/ Community Relations/ FSWCD	Educate residents on impacts of illicit discharges by social media.	FOG, Stormwater BMP's for Businesses, Stormwater BMP's for development and construction.	Commercial businesses, developers, and contractors	100	Yes
off-site jobs, such as power washing, as o Water Quality Partnership advertisem o Water Quality Partnership mailing ser	s well as fats, oils, and grease (FOG) me ent placed in Dublin This Week News o ht to 228 Dublin businesses with informa	anagement for restaurants. The theme f	or 2022 was native plants.	vered include cleaning, landscaping, vehi	cies, dumpsters, st	orage, and
¿ Businesses that completed the pledg packet, and a ¿Plant Native Plants; tee Native plant mailing sent to 1 Dublin bu	e shirt.	n on Franklin Soil and Water¿s website.	Additionally, businesses that pledged th	is year also received a native plant educa	tional flyer, native p	plant seed
Comments: na						—
Public education targeted to homeowners	Stormwater Engineer/ Community Relations/ FSWCD	Stormwater program information on website with social media messages drawing attention to website annually. Stormwater information distributed at City events and hold one rain barrel/ rain garden workshop.	manage your HSTS, raingardens and rain barrels, stormwater runoff pollution, hazardous waste disposal	residents	20	Yes

Summary of Results: The Community Backyards Program provided conservation education materials and rebates for rain barrels, compost bins, or native plants with participation through an online course or an in-person workshop.

o There were 14 Community Backyards workshops available to residents across Franklin County in 2022. The workshops were held on April 23 (two locations), May 11, May 21, June 15, June 18, June 22, June 28, July 12, July 26, July 30, August 1, August 3, and August 10 at various locations around the county.

¿ The Dublin Workshop was held at the Dublin Library on August 1 with 22 people in attendance.

¿ 97 Dublin residents participated in the program:

o 82 residents participated via the online course, and

¿ 15 residents participated via the in-person workshops52 rebates were given to residents who implemented a backyard conservation practice on their property:

o 11 rain barrels

o 6 compost bins

o 18 native perennials

o 17 native trees/shrubs

¿ An additional 3 Dublin residents purchased a discounted \$30 compost bin through SWACO at no additional cost to Dublin.

Comments: Social media is a large part	of Dublins community outreach. (see A	ttachment A.)	1			
Public education concerning	Community Relations/ FSWCD	Promote lawncare information on	lawncare, rake it right	Residents, landscape companies,	10	Yes
application and disposal of pesticides,		social media and Dublin Life.	_			
herbicides, and fertilizers, including						
the use of phosphorus-free						
alternatives						

Summary of Results: ¿ The Get Grassy program has partnered with 7 lawn care companies across Franklin County and continues to promote best management practices for homeowners:

o Bio Green, Davey Resource Group, Lawn Doctor (new partner in 2022!), Mutters & Deep, Once Call Lawncare, Nature Lawncare, and TruGreen.

o Presentation for 7 Lawn Doctor employees on March 14 to provide overview of the program and partnership opportunities.

¿ 3 Dublin residents pledged to clean water lawn care practices in 2022.

Comments: see social media Attachment A

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	% Target Audience	Proposed Schedule
		Distribute information to at least 50% of City of Dublin Residents over the permit term	varies with program and themes	Dublin residents	50	varies with program and themes

Summary of Planned Activities: Update website with information on stormwater management information and programs.

Work with local gardening centers to provide educational information to residents through gardening for clean water program.

Stormwater informational booth at City¿s Event

Promote programs and stormwater education through social media

Highlight a stormwater management topic or program in Dublin Life or Healthy magazine

Comments: na

Programming targeted to	FSWCD, Nature Coordinator, PIO,	varies with program and theme, see	varies with program and theme, see	Dublin households	10	varies with
homeowners, reaching at least 10% of	Engineering Dpt, FCPH	attached matrix	attached matrix			program
households over the permit term.						and
						theme,
						see
						attached
						matrix

Summary of Planned Activities: Distribute Streamside care guide for Homeowners (brochure)

Brochures distributed to those property owners and HOAs with a privately maintained stormwater pond.

Community Backyards and Nature Education programs educating residents on impacts of stormwater and actions they can take to improve water quality with on-line education or inperson workshop.

Continue providing the public with information on household hazardous wastes including vehicle maintenance wastes

Provide information on nutrient management to homeowners, landscapers and golf courses through Get Grassy program.

Provide information on proper management of fall leaves through curbside leaf program.

Provide maintenance instructions to those properties with HSTS

Comments: na							
Programming targeted to developers	Franklin Soil and Water Conservation	Number of businesses reached.	Provide FOG and stormwater	Commercial businesses, Developers	50	see	
and businesses, reaching at least 50%	District and Dublin Engineering Dpt.		educational material to commercial	and Contractors doing business in the		attached	
of businesses over the permit term.			businesses	city		matrix for	
			Provide Brochures, Newsletters, and			schedule	
			Trainings for Consultants, Developers,				
			and Contractors.				

Summary of Planned Activities: see attached matrix for schedule

Comments: na						
K-12 School programming and	Franklin Soil and Water Conservation	Number of students participating.	Topics covered.	1500 students	30	annual
Summer Camps, reaching at least	District, Dublin Nature Coordinator					
30% of students over the permit term.						

Summary of Planned Activities: - Annual Envirothon Event

- Annual Poster Contest

School Programs

- Teachers borrow kits and materials for classroom use

- Summer Camps

-Emerald Campus

Comments: na

PUBLIC INVOLVEMENT AND PARTICIPATION

BMP (mechanism)	Responsible Party	Measurable Goal	Theme or Message	Target Audience	Estimate Of People Participated	Effective
Volunteer Water Quality sampling	Parks Dpt/ FSWCD	Continue water quality monitoring with volunteers. Monitoring locations at upstream corporate limit and at downstream locations prior to the Scioto River	water quality	Residents and students	4650	Yes
Summary of Results: Dublin Nature pr	ograms. Include monthly Bluestream Te	eam water quality monitoring engaging res	idents in their local watersheds and citiz	zen driven data collection. see Commu	nity Outreach Bttachr	nent B.
Comments: na	1		1			
River Clean-Up Days	Parks Dpt	Engage volunteers to clean streams and streambanks in Dublin	Stream Clean-Up	residents	60	Yes
Summary of Results: see Community	Outreach Attachment B					
Comments: Not a COD event this yea	r. Individuals went out on their own. Scie	oto River family groups privately observing	social distancing protocols			
Online Survey	Community Relations/ FSWCD	Online survey results for the citizens of Dublin to determine their awareness and opinion of stormwater and water quality issues. Advertise survey via social media and newspaper ad/story	Stormwater runoff pollution	residents	0	No
Summary of Results: website changes	s resulted in lost web link, and no data, t	o be updated in 2023 https://www.bethec	hangeforcleanwater.org			
Comments:						
Student Programming	FSWCD	Engage Dublin students in school programming, envirothon and poster contest.	Water Quality, Soil Erosion, Stormwater Runoff, Stream Habitat	Students	1389	Yes
-		ation programs and activities related to st or Teachers (SWIFT) newsletter, available		and soil erosion in relation to Ohio Stat	e Science Standards.	Reached 6
Comments:						
PUBLIC INVOLVEMENT AND PA						
	Undertake during the next reporting	cycle. Measurable Goal	Theme or Message	Target Audience	Estimate of	Broposed
BMP (mechanism)	Responsible Party	Measurable Guar	Theme of Message	Target Audience	People to Participate	Proposed Schedule

Student Programming	FSWCD	Engage Dublin students in school programming, poster, envirothon and poster contest.	Water Quality, Soil Erosion, Stormwater Runoff, Stream Habitat	Students	1400	annual ongoing program
Summary of Planned Activities: Provide	in school presentations and encourage	e student participation in poster contest a	nd envirothon.			
Comments: na					I	
Volunteer Water Quality sampling	Parks Dpt/ FSWCD	Continue water quality monitoring with volunteers. Monitoring locations at upstream corporate limit and at downstream locations prior to the Scioto River	water quality	students / residents	200	annual
Summary of Planned Activities: Condu	ct two water quality monitoring activities	with students and residents.				
Comments: na			1	_		
River Clean-Up Days	Parks Dpt	Engage volunteers to clean streams and streambanks in Dublin	Stream Clean-Up	Residents	60	Annually
Summary of Planned Activities: Condu	ct one stream clean-up in August after Ir	rish Festival.				
Comments: na						
Online Survey	nline Survey Community Relations/ FSWCD Online surv Dublin to d and opinior quality issu social med		Stormwater runoff pollution	Residents	3500	2023
Summary of Planned Activities: Continu Comments: na	ue to promote quiz on social media https	s://www.bethechangeforcleanwater.org				
ILLICIT DISCHARGE DETECTION						
BMP (mechanism)	Responsible Party	Measurable	Goal Completed	Cite Local Code(s) Being Used (If a web link for code(s))	vailable, E	ffective
Ordinance or Other Regulatory Mechar	rdinance or Other Regulatory Mechanism Stormwater Engineer		Enforce and eliminate IDDE Yes		y.dll/Ohi ances?f= mlegal:d	Yes
Summary of Results or Activities: Apply	as needed					
Comments: Ongoing program						
BMP (mechanism)	Responsible Party	Measurable	Goal Completed	Summary of Activities or Updat	tes E	ffective
Storm Sewer System Map	Stormwater Engineer, GIS	update mapping as inform available	ation becomes Yes	update map as new information beco available	omes	Yes

Comments: annual ongoing program	ו									
BMP (mechanism)	Responsib	le Party		Measurable Goal		Completed	Summary	of Activities or Up	odates	Effective
HSTS Mapping and List	Franklin County Public H	lealth, FSWCD	Map HSTS that approximately	at are not currentl / 128 parcels	y mapped at	Yes	2022, including to verify sites to notice, field wo Post card maile	r HSTS mapping I a data exchange b be visited. Due to rk is postponed ur ers are drafted and erty owners before	with FCPH o the late htil 2023; I will be	Yes
Comments: na						1	- 1			
BMP (mechanism)	Responsib	le Party		Measurable Goal		Completed	Summary	of Activities or Up	odates	Effective
IDDE Plan	Engineering		Stand alone II	DDE plan		Yes	SWCD, develop include samplir field assessme sampling and te	ance of Franklin C o an IDDE Plan th og prioritization pro nt procedures, wa esting procedures, ating, and respons	at will ocedures, ter quality , source	Yes
Comments: na										
BMP (mechanism)	Responsible Party	Measurable	e Goal	Completed	Total # o Outfalls		# of Dry- Weather Flows Identified	# of Identified Illicit Discharges	# of Eliminat	
Dry-Weather Screening of Outfalls	FSWCD	Screen all MS4 outf year permit term.	alls over the 5	Yes	725	167	28	1	1	Yes
Comments:										
Upload File Name for the Illicit D	Discharges: Dublin 2022 Annua	I_Reporting_Form	IDDE.doc							
BMP (mechanism)	Responsible Party	Mea	asurable Goal	Com	pleted	Summary of Planned	Activities	Comme	nts	Effective
No records found										
ILLICIT DISCHARGE DETECTI Summarize activities you plan to	o undertake for the next reporti									
BMP (mechanism)	Responsible Par	ty	Measurabl	le Goal		Summa	ary of Planned Act	tivities		Proposed Schedule
Storm Sewer System Map	Storrmwater engineer, GIS	update availab		formation become	s Review and	d edit annually as need	ded			annual ongoing program
Comments: na					1					T
Dry-Weather Screening of Outfalls	FSWCD	Screen permit		s over the 5 year	20% of the	MS4 outfalls				Screen 20% annually

Comments: na

CONSTRUCTION SITE RUNOFF CONTROL

BMP (mechanism)	Responsible Party	Measurable Goal		Completed	Cite Local Code(s) Be web link fo	ing Used (If available, or code(s))	Effective
Ordinance or Other Regulatory Mechanism	n Stormwater Engineer	Regular review of city ordinance	Regular review of city ordinances, directives,		Title V. Section 53.050 & 53.340		Yes
		and design manuls to ensure co	mpliance		http://library.amlegal.co	om/nxt/gateway.dll/Ohi	
		with the reqirements of the MS4	permit		o/dublin/cityofdublinoh		
					templates\$fn=default.h	tm\$3.0\$vid=amlegal:d	
					ublin_oh		
Summary of Results or Activities: see attac	ched						
Comments: na							
BMP (mechanism)	Responsible Party	Measurable Goal		Completed	Standards	Being Used	Effective
Sediment and Erosion Control Requirement	nts Engineering Dpt	All applicable SWPPPs in compl	liance	Yes	Yes Dublin Stormwater Design Manual OEPA CGP ODNR Rainwater and Land Development Manual		Yes
Summary of Results or Activities: see attac	ched lists						
Comments: na							
BMP (mechanism)	Responsible Party	Measurable Goal	ble Goal Completed		Number of Complaints Received	Number of Complaints Followed Up On	Effective
Complaint Process	Engineering Dpt	# complaints received # complai	# complaints received # complaints follow up		0	0	Yes
Summary of Results or Activities: Public in	put is received via the Dublin Go mobile a	app or directly to office personnel to gener	ate a service re	equest. None were re	ported related to constru	uction in 2022	
Comments: na							
BMP (mechanism)	Responsible Party	Measurable Goal		Completed	# of Sites Requiring Plans	# of Plans Reviewed	Effective
Site Plan Review Procedures	Planning Dpt, Engineering Dpt	All NOI applicable sites reviewed	b	Yes	11	11	Yes
Summary of Results or Activities: see attac	ched 2022 Development Group Report. A	opplicable sites are those requiring OEPA	NOI, additiona	l sites require review	under Dublin zoning.		
Comments: na							
BMP (mechanism)	Responsible Party	Measurable Goal	Complet	ed # of Applica Sites	able # of Sites Inspec	cted Average Frequency	Effective
Site Inspection Procedures	bite Inspection Procedures Planning Dpt, Engineering Dpt # active monthly		Yes	7	18	1	Yes
Summary of Results or Activities: see Dev	elopment SWPPP inspctions 2022						
Comments: na							
Upload File Name(s) for Applicable Si	ites: Development SWPPP Inspection	ns 2022.docx					

BMP (mechanism)	Responsible Party	Measurable Goal		Completed	# of Violation Letters	# of Enforcement Actions	Effective			
Enforcement Procedures	Planning Dpt Engineering Dpt	# of enforcements		Yes	0	0	Yes			
Summary of Results or Activities: Section	53.150									
Comments: Site inspections resulting in Co	orrection Notes were subsequently addres	sed by site managers. There were no es	calated enforceme	ent actions.						
BMP (mechanism)	Responsible Party	Measurable Goal		Completed	Measu	rements	Effective			
No records found										
CONSTRUCTION SITE RUNOFF CO										
BMP (mechanism)	Responsible Party	Measurable Goal		Summa	ry of Planned Activities		Proposed Schedule			
	Planning Dpt Engineering Dpt, FSWCD		continue to insp		s, improve reporting & tra	acking	Annually, ongoing program			
Comments: na			-1							
Enforcement Procedures	Planning Dpt Engineering Dpt	# enforcements	continue to enfo	orce code compliar	ice		annually ongoing program			
Comments: na										
POST-CONSTRUCTION STORM WATER MANAGEMENT IN NEW DEVELOPMENT AND REDEVELOPMENT BMP (mechanism) Responsible Party Measurable Goal Completed Cite Local Code(s) Being Used (If available, web link for god(s))										
Ordinance or Other Regulatory Mechanisn	n Planning Dpt Engineering Dpt	Review plans and perform inspe	ections	Yes	web link for code(s)) Title V. Public Works, Chapter 53 Section 53.050http://library.amlegal.com/nxt/gateway .dll/Ohio/dublin/cityofdublinohiocodeofordina nces?f=templates\$fn=default.htm\$3.0\$vid=a mlegal:dublin_oh		Yes			
Summary of Results or Activities: complete	9									
Comments: na										
BMP (mechanism)	Responsible Party	Measurable Goal		Completed Structural and/or Non-Structural Standa Being Used			Effective			
Post-Construction Requirements	Planning Dpt Engineering Dpt	Review plans and perform inspe	ections	Yes	Title V. Public Works, Chapter 53.140		Yes			
Summary of Results or Activities: All applic	cable sites must meet requirements in Dub	blin Code. Title V. Public Works, Chapter	53.140							
Comments: na										
BMP (mechanism)	Responsible Party	Measurable Goal		Completed	# of Applicable Sites Requiring Plans	# of Plans Reviewed	Effective			

Site Plan Review Procedures	Planning Dpt Engineering Dpt	Planning Dpt Engineering Dpt		l requiring	ring Yes		22		22	Yes
Summary of Results or Activities: see M	ICM 4 attachment for complete details				·					
Comments: The city reviews all plans re	equiring zoning approvals									
BMP (mechanism)	Responsible Party		Measurable Goal	Comple	eted	# of Applica Sites	ble # of Inspecti Performe		Average Frequency	Effective
Site Inspection Procedures	Engineering Dpt Engineering Site	Satisfy permit	requirements of the NPDES MS	4 Yes	6	11	11		0	Yes
Summary of Results or Activities: see st	- · ·						ł			
Comments: Post construction is inspect	ted during active construction to completion red notification for the report year. There ar						2022 requiring long te	erm ag	greements. The Numl	ber of Inspections
BMP (mechanism)	Responsible Party		Measurable Goal			ompleted	# of Violation Letter	s #	# of Enforcement Actions	Effective
Enforcement Procedures	Engineering Dpt		#violations #enforcement action	าร		Yes	0		0	No
Summary of Results or Activities: Section	on 53.150									
Comments: no action taken to date, cor	npliance letters were sent to 20 facilities in	2020								
BMP (mechanism)	Responsible Party				Completed		# of Sites Requiring Plans/Agreements		# of Plans veloped/Agreemen ts in Place	Effective
Long-Term O&M Plans/Agreements	Engineering Dpt	Engineering Dpt		nts in place		Yes	22		22	Yes
Summary of Results or Activities: Section	on 53.140									
Comments: na										
BMP (mechanism)	Responsible Party		Measurable Goal	Corr	pleted	Meas	surement 1	М	leasurement 2	Effective
No records found										
	WATER MANAGEMENT IN NEW DE	VELOPM	IENT AND REDEVELOPME	NT						
BMP (mechanism)	Responsible Party		Measurable Goal		Summary of Planned Activities			Proposed Schedule		
Site Inspection Procedures	Engineering Dpt Engineering Site Inspectors, FSWCD	Satisfy permit	requirements of the NPDES MS	S4 continued improvement				2023		
Comments: na										
POLLUTION PREVENTION/GOOD	D HOUSEKEEPING FOR MUNICIPAL	. OPERA	TIONS							
BMP (mechanism)	Responsible Party		Measurable Goal	Completed		Topic(s)	Targeted Audier	nce	# of Employees Attended	Effective
					_					

Employee Training Program 2	FSWCD	Dublin Stormwater Committee	Yes	Dublin SWMP	Dublin Stormwater Executive Committee	12	Yes	
Summary of Activity: Facilitated Dublin'	s Stormwater Committee Quarterly Meeti	ngs on February 15, April 14, August 4, a	nd November 16,	2022				
Comments:								
BMP (mechanism)	Responsible Party	Measurable Goal	Completed	Topic(s)	Targeted Audience	# of Employees Attended	Effective	
Employee Training Program 1	FSWCD	# participants	IDDE, Good Housekeeping and Pollution Prevention	municipal staff	115	Yes		
	nented enterprise training for staff (96) to 19 Dublin staff. Attendees met on site at					ousekeeping training	for Dublin	
Comments: na								
BMP (mechanism)	List of Mur	icipal Facilities Subject to Program		O&M Procedures Developed?	# of Inspections Perform	ned Frequer	Frequency of Inspections	
Municipal Facilities	6555 Shier-Rings Rd.			Yes	1		quarterly	
BMP (mechanism)		Aaintenance Activities and Schedules		Summarize Activities Performed				
MS4 Maintenance						stem		
BMP (mechanism) Procedures Document Amounts of Wastes Properly Disposed Developed? Developed								

Disposal of Wastes	Yes	Additional MSW Fleet Additional C&D ¿ Non Street Sweeping Tonr Amount of material co # miles swept (648 st	Containers ¿ 94.82 tons Containers ¿ 10,214 tons ne Recorded				
BMP (mechanism)	Covered?	Tons Used	Summarize Measures Taken to Minimize Usage				
Road Salt	Yes	4328 Tons	. Measures taken to minimize usage includes operating new trucks with updated groundspeed systems. Trucks also utilize onboard wetting systems where operators are able to use liquids applied at the spinner. Liquids include brine and brine mixed with Beet Heet, typical application rates are 10-30 gallons per ton. That would equal a minimum of 43,282.5 gallons if all trucks were running. Currently not tracked.				
BMP (mechanism)	Procedures Developed?	Gallons Used	Summarize Measures Taken to Minimize Usage				
Pesticide & Herbicide Usage	Yes	6732 Gallons	Spot treatments, licensed applicator, used as directed				
BMP (mechanism)	Procedures Developed?	Pounds Used	Summarize Measures Taken to Minimize Usage				
Fertilizer Usage	Yes	130237 Pounds	Used as directed for maintenance of sports fields				
BMP (mechanism)	Procedures Developed?		Document Amount of Material Collected and Properly Disposed				
Street Sweeping	Yes		reet miles X 4 times swept by Contract) = 2,592 miles + 936 (Dublin) = 3,528 miles and as needed by Dublin Sweeper				
BMP (mechanism)		Summarize Any New or Existing Flood Management Projects that were Assessed for Impacts on Water Quality					
Flood Management Projects	n/a						
BMP (mechanism)			Summary				
No records found							

POLLUTION PREVENTION/GOOD HOUSEKEEPING FOR MUNICIPAL OPERATIONS

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

BMP (mechanism)	Responsible Party	Measurable Goal	Summary of Planned Activities	Proposed Schedule
Employee Training 1 & 2	FSWCD	staff training of NPDES practices and	1.Enterprise training to Dublin employees to be tracked and completed annually.	annually
		reporting	Topics include Illicit Discharge Detection and Elimination, Good Housekeeping and	-
			Pollution Prevention.	
			2. Dublin Stormwater Committee Quarterly Meetings	

Comments: na

	Review facility SWP3 for updates as needed	Streets & Utilities Engineering Dpt	Maintain current	Updates needed to reflect new facilities and removed facilities	Annually reviewed as new facilities
ł					come on line
	Comments: na				

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.

Changes and updates will be made during the next reporting cycle to reflect the next 5 year permit term of the new MS4 permit

VARIANCES GRANTED (IF ANY)

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

na

ADDITIONAL INFORMATION

Please add any additional comments or attachments below.

Additional Information attachment(s): FCSWD-Dublin 2022 SM web report Attachment A.docx, 2022 Development Group Report FINAL.pdf, 2022 Dublin community engagement Attachment B.docx