

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: 2024 Ohio EPA Facility Permit Number: 4GQ10011*DG						
Name of MS4: LICKING COUNTY & OTHERS						
Mailing Address: 20 S SECOND ST						
City: NEWARK	State: OH	Zip Code: 43055				
Country: USA	County: LICKING					
Primary Contact: Linda Nicodemus Title: Stormwater Manager						
Email Address: lindanicodemus@lickingswcd.com Phone: (740) 670-5334 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: Table of organization 2024.docx

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:
Linda Nicodemus	Stormwater Manager
Signature:	Date:
Electronically submitted by 78346332	Flectronically submitted on 03/31/2025

PUBLIC EDUCATION AND OUTREACH

Estimate Your Permit Area of Total Population: 70108

BMP (mechanism)	Responsible Party	Measurable Goal	Theme or Message	Target Audience	% Target Audience	Effective
Outreach Media (Hard Copy)	LCSWCD, Licking Parks District, LC Planning Commission and LC Recycling	Deliver stormwater and pollution prevention messages via printed brochures, newsletters, and other nonpersonal print media.	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), and toxic (theme 4) pollution out of stormwater. Provide stormwater management information to the development community (theme 5).	Adults, Youth, Families and Educators	20.00	Yes
Summary of Results: Estimated 145	1 number reaches through 5 efforts					
Comments: We created and distribute	ed - Invasive species guide book for our C	onsortium Members and the Road and I	Highway Departments			1
Outreach Media (Digital)	LCSWCD	Deliver stormwater and pollution prevention messages via webpages, social media, and electronic newsletters	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), and toxic (theme 4) pollution out of stormwater	Adults, Youth, Families and Educators	100.00	Yes
Summary of Results: Estimated 112,7	'27 reaches through 4 efforts					
Comments:						•
Adult Education	LCSWCD, Licking County Health Dept, Licking County Recycling, Licking County Park District, Villages, Townships	Educate adults via public events including booths and tables and outreach events.	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), and toxic (theme 4) pollution out of stormwater.	Adults, Local Leaders, Contractors and Educators	20.00	Yes
Summary of Results: Estimated 478 a	adults reaches through 10 of efforts.					
Comments: Licking County Health Deannual Licking Township Association	epartment host Sewage contractor workshimeeting.	op. LCSWCD added Training with the Ho	ealth Department at the Licking County	Realtors Conference. We attended and dis	scussed Stormwat	er at the
Youth and Family Education	LCSWCD, Licking County Park District and LC Recycling	Promote stormwater awareness and pollution prevention at community events, schools and youth events.	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), and toxic (theme 4) pollution out of stormwater, (theme 5) recycling.	Youth and Families	20.00	Yes
Summary of Results: 8818 reached the	rough 100 events					
Comments:						
	LCSWCD, LC Recycling, Licking Park	Promote River Round Up via poster	Keeping sediment (theme 1), nutrient	Adults, youth, families, local leaders and educators	100.00	Yes
River Round Up	District	contest, mini Round Up, word of mouth, blogs, social media, radio interviews, banners and fliers, preview event, etc.	(theme 2), organic (theme 3), and toxic (theme 4) pollution out of our streams and rivers	and educators		
· 		mouth, blogs, social media, radio interviews, banners and fliers, preview	toxic (theme 4) pollution out of our	and educators		

PUBLIC EDUCATION & OUTREACH

BMP (mechanism)	Responsible Party	Measurable Goal	Theme or Message	Target Audience	% Target Audience	Propose Schedu
utreach Media (Digital)	LCSCWD, Co-Permittees, Licking County Recycling and Litter Prevention, Licking County Planning Commission, Licking Park District, Licking County Health Department	Educate community via webpages, social media, and electronic newsletters.	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), toxic (theme 4) pollution out of stormwater and (theme 5) recycling	Adults, Youth, Families, Educators, Developers, Contractors and Builders	100.00	Ongoin
ummary of Planned Activities: Edu	ucate community via webpage's, social med	ia, and electronic newsletters.				
omments:						
iver Round Up	LCSWCD, Co-Permite's, LC Recycling, Licking Park District, LC Health Department,	Promote River Round Up via poster contest, banners, signs, social media, mini Round Up, word of mouth, blogs, radio and news ads, etc.	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), and toxic (theme 4) pollution out of stormwater.	Families, Youth and Adults, Local Leaders, Businesses and Educators	25.00	Ongoin
ummary of Planned Activities: Reg	gular meetings with the River Round up Con	nmittee to organize and promote River R	Round Up; poster contest with the winning	g posters selection, Round Up, host clear	n up sites, engage	and
	for Community Leaders and the media					
omments:		I	I			
	for Community Leaders and the media LCSWCD	Educate adults via public events including booths and tables and outreach events.	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), and toxic (theme 4) pollution out of stormwater.	Adults, Educators, Contractors, Developers, Local Officials, Realtors and other Community Leaders	25.00	Events
omments: dult Education	LCSWCD ucate adults through events such as rain gal	including booths and tables and outreach events.	(theme 2), organic (theme 3), and toxic (theme 4) pollution out of stormwater.	Developers, Local Officials, Realtors and other Community Leaders		Multiple Events througho the yea

Media Outreach (Hard copies)	LCSWCD, Licking County Recycling and Litter Prevention, Licking County Planning Commission, Licking Park District and Co-Permitee's	Deliver stormwater and pollution prevention messages via brochures, newsletters, and other non-personal print media.	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), and toxic (theme 4) pollution out of stormwater. Provide stormwater management information to the development community (theme 5).	Adults, Youth, Families, Educators, Development Community, Contractors, Builders and Realtors	50.00	Ongoing
Summary of Planned Activities: Delive	r stormwater and pollution prevention me	essages via brochures, newsletters, and	other non-personal print media			
Comments:						
PUBLIC INVOLVEMENT AND PA	RTICIPATION					
BMP (mechanism)	Responsible Party	Measurable Goal	Theme or Message	Target Audience	Estimate Of People Participated	Effective
River Round Up and Associated Events	LCSWCD, LC Recycling, Licking Park District, LC Health Dept and Co- Premite's	Residential participation through annual river cleanup, Youth/Children (K-12) poster contest and associated events to clean up the rivers and streams throughout Licking County	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), toxic (theme 4), and recycling (theme 5) to keep pollution out of stormwater.	Families, Adults, Youth, Educators, Local Leaders	288	Yes
Summary of Results: 288 participants	through 12 clean up sites - Clean up tot	als 12,000 tons - trash, 124- Tires, 1,42	20 lbs Metal Recyclables - 48 Youth/Chil	dren participants - River Round Up Post	er Contest	
Comments:						
Community Recycling	LC Recycling, LCSWCD and Co- Permittees	Provide services and multiple locations	Keeping organic (theme 3) and toxic (theme 4) pollution out of stormwater.	Adults, Youth, Families, Educators and Local Leaders	5000	Yes
Summary of Results: 22 location through	ghout Licking County and 30 governmer	nt buildings- 4.8 million pounds pounds	of recycling collected			
Comments: All the villages and and sev	veral townships in our consortiums offer	recycling with the refuse haulers.				
Youth Events	LCSWCD	Participation in stormwater awareness and pollution prevention education at community events via hands-on activities (Enviroscape, stream table, groundwater model, Trees for Students etc.).	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), and toxic (theme 4) pollution out of stormwater.	Youth	3500	Yes
Summary of Results: 4282 Youth parti	cipants through 15 events					
Comments:						
Adult Events	LCSWCD	Participation of adults via rain garden and rain barrel workshops, Stream Team training (citizen science water quality monitoring), volunteer events, plant and tree sales, and more.	Keeping sediment (theme 1), nutrient (theme 2), organic (theme 3), and toxic (theme 4) pollution out of stormwater.	Adults	25	Yes
Summary of Results: 101 participants	through 6 events					

Comments:						
Volunteer Park and Trail Clean ups	Licking County Park District staff and	Cleaning up trash and debris from our	Keeping the pollution out of our parks,	Families	120	Yes
	volunteers	parks, trails and streams	streams and rivers to help protect			
			wildlife and our natural resources.			
Summary of Results: Cleaner parks, tra	ills and streams - Our volunteers and sta	aff				

Comments:

PUBLIC INVOLVEMENT AND PARTICIPATION

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

BMP (mechanism)	Responsible Party	Measurable Goal	Theme or Message	Target Audience	Estimate of People to Participate	Proposed Schedule
River Round Up	LCSWCD, LC Recycling, Licking Park	Engage residents through annual river	Keeping sediment (theme 1), nutrient	Families, Adults, Youth, Educators,	400	January:
	District, LC Health Dept. and Co-	cleanup and associated events to	(theme 2), organic (theme 3), and	Local Leader		Poster
	Permite's	clean up our rivers and streams	toxic (theme 4) pollution out of			Contest
			stormwater.			begins (K-
						12), River
						Round Up
						Committe
						е
						meetings,
						August:
						Local
						Leaders and
						Partners
						Preview
						Float,
						Septembe
						r; River
						Round Up
						event.

Summary of Planned Activities: Via annual waterway clean up and waterway health awareness initiative educate and engage residents Kickoff and New Partner Luncheon, Mini RRUp, Preview, RRUp Poster Contest and event

Commonto:

Comments:							
Community Recycling	LC Recycling, LCSWCD and Co-	Educate and promote recycling,	Keep organic (theme 3), and toxic	Adults, youth, families, local leaders,	12500	Ongoing	
	Permittees	provide services and recycling	(theme 4) pollution out of stormwater	educator			
		locations within the MS4 Area					

Summary of Planned Activities: Educate in schools, organizations, advertise, and promote at local activities (fairs, festivals, public meetings, social media and blogs)

Youth Events	LCSWCD	Educate youth and families via Stream	Keeping sediment (theme 1), nutrient	Youth and Families	1000	Multiple
		Team training citizen science water	(theme 2), organic (theme 3), and			Events
		quality monitoring, Enviroscape,	toxic (theme 4) pollution out of			Througho
		stream table, groundwater model,	stormwater.			ut the year
		stream study, etc., and classroom				
		activities.				
Summary of Planned Activities: E	Educate youth and families via Stream Team t	training citizen science water quality mon	nitoring, Enviroscape, stream table, grou	ndwater model, stream study, etc., and c	lassroom activities.	
Comments:				, , , , , , , , , , , , , , , , , , , ,		_
Adult Events	LCSWCD, LC Health Department, LC	Promote stormwater awareness and	Keeping sediment (theme 1), nutrient	Adults, Educators, Public Employees	1000	Multiple
	Park District, LC Recycling and our	pollution prevention at community	(theme 2), organic (theme 3), and	and Local Leaders		events
	Co-Permittee Communities	events and workshops via hands-on	toxic (theme 4) pollution out of			throughout
		activities (Construction site inspection	stormwater.			the year
		training; Outfall screening & dry				
		weather testing training, IDDE training,				
		erosion simulation, rain barrel				
		simulator, stream table, groundwater				
		model, Local Leaders training events,				
		etc.).				

Summary of Planned Activities: Via Enviroscape stormwater pollution and BMP table-top model, Trees as stormwater BMPs, Stream Life general indicators, Rain Barrels, Rain Gardens general usefulness educate and engage residents.

Comments:

ILLICIT DISCHARGE DETECTION AND ELIMINATION (IDDE)

BMP (mechanism)	Responsible Party	Measurable Goal	Completed	Cite Local Code(s) Being Used (If available, web link for code(s))	Effective
Ordinance or Other Regulatory Mechanism		All regulations, ordinances, and resolutions are in place.	Yes	VoBL: https://buckeyelakevillage.com/ordinances; VoG:https://www.granville.oh.us/codified- ordinances; VoH: https://codelibrary.amlegal.com/codes/hebro n/latest/overview; Licking County Commissioners (includes townships): https://lickingcounty.gov/depts/planning/regul ation.htm and LC Health Department: https://lickingcohealth.org/sewage/#discharg e	Yes

Summary of Results or Activities: Ordinances and regulations are enacted and are being utilized

Comments.					
BMP (mechanism)	Responsible Party	Measurable Goal	Completed	Summary of Activities or Updates	Effective

Storm Sewer System Map	LCSWCD and Villages (Granville and Hebron)	Buckeye Lake,	Maps include outfalls, storm sewer system to include private and public retention/detention basins in the Urbanized Area		Yes	Our Storm Sew updated.	er maps are conti	nually being	Yes	
Comments: The Licking County Soi area added from the 2020 Census.	il and Water - Co-Permittee Townsh	ips - Stormwater syst	em mapping h	as been updated	our new GIS s	ystem we have the ide	entified outfalls ma	pped and are curr	ently adding the	new urbanized
BMP (mechanism)	Responsib	e Party		Measurable Goal		Completed	Summary	of Activities or Up	odates	Effective
HSTS Mapping and List	Licking County Health D Villages	epartment and	Map and list HSTSs in MS4 area		Yes	The Licking County Health Department has a complete spreadsheet listing all of the HSTS within the county and have begun their mapping to a GIS system with new software for inspection.,		of the HSTS on their	Yes	
Comments: uploaded for supporting	g documentation									
BMP (mechanism)	Responsib	e Party		Measurable Goal		Completed	Summary	of Activities or Up	odates	Effective
IDDE Plan	LCSWCD, LCEO/LC Hw Dept., Villages and Tow	• •		DE plan adopted t	-	Yes	plan for identify discharges. LC IDDE plan. LCS closely with LC discharges. LC with property owith HSTS. Not investigated by appropriate ent (ie. OEPA, LCI informal agreer	agencies have de ing and eliminating Health Dept. crea SWCD and partner Health Dept. rega Health Dept. work whers to remedy ph-HSTS illicit disch LCSWCD and repity for the specific HD, LCSWCD, etc. ment has been ma Water and Waste sting.	g illicit ted an rs work urding HSTS as directly problems harges are ported to the pollutant) An de with the	Yes
Comments:										
BMP (mechanism)	Responsible Party	Measurable	Goal	Completed	Total # of Outfalls	# of Outfalls Screened	# of Dry- Weather Flows Identified	# of Identified Illicit Discharges	# of Eliminated	
Dry-Weather Screening of Outfalls	LCSWCD and Villages (Buckeye Lake, Granville and Hebron)	20%		Yes	1284	204	28	8	8	Yes
Comments: We mapped, identified Department for further testing and e	enforcement. We completed Dry-We	ather Screening and	IDDE Training	for all of our Co-p	ermittee comr					
Upload File Name for the Illicit [
BMP (mechanism)	Responsible Party	Mea	surable Goal	Com	pleted	Summary of Planned	Activities	Commer	nts	Effective

LCHD Dry-Weather Screening of outfalls	Licking County Health Department	Conduct dry-weather screening of 100% of outfalls each permit cycle. LCHD's Plan of 100% of the illicit discharge locations identified and eliminated within each permit cycle.		LCHD conducts inspection 135 outfalls screened; 15 had flow; 7 illicit discharges and 7 eliminated illicit discharges		Yes
Dry-Weather Screening and outfall testing	LCSWCD and Co-Permite's	20% of outfalls each years with 100% being mapped and screened each permit cycle.		because they were HTSP and the	The two homeowners had bought the homes within the last few years. Moving from the city and had no idea of the type of home sewer treatment system or the type of maintenance required.	Yes
Illicit Discharge or Pollution Complaints	Licking County Health Department, Licking County Soil & Water and Co- Permittee Villages	Investigate 100% of all complaints	Yes	LCHD received 63 complaints		Yes

ILLICIT DISCHARGE DETECTION & ELIMINATION (IDDE)

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

BMP (mechanism)	Responsible Party	Measurable Goal	Summary of Planned Activities	Proposed Schedule
Dry-Weather Screening of Outfalls	LCSWCD, LC Health Department and Villages (Buckeye Lake, Granville and Hebron)	20% outfall screening annually	Dry-Weather Screening Training for all of our partners. Work with partners to utilize the IDDE plan. Review process at quarterly MS4 Consortium meetings. LCHD: Conduct dry-weather screening at 100% of the potential illicit discharge locations identified in LCHD's plan.	April 2025 - December 2025
Comments:				
Ordinance or Other Regulatory Mechanism	LCSWCD, Licking County Health Department and Co-Permite's	Review all Legislation	LCEO, LCHD, and LCSWCD, the villages, and townships will determine if modifications or additions need to be made for compliance to the NPDES permit.	Review all required legislation once every permit cycle. Enact necessary changes as required.
Comments:				
Storm Sewer System Map	LCSWCD, LC Engineer's, LC Health Department and Co-Permite's	Continue to update map as facilities, outfall and stormwater systems are added to MS4.	Complete the additional urbanized area from the 2020 Census mapping. Continue adding new retention and detention areas; new or unidentified outfalls and additions to the stormwater system.	Ongoing
Comments:				
IDDE Plan	Licking County Health Department, LCSWCD and Co-Permite's	All entities with LCSWCD: Utilize the State Model IDDE Plan, LCHD: Inspection 100% of the potential illicit discharge locations identified in LCHDs plan within each permit cycle.	All entities with LCSWCD: Work with partners to utilize the IDDE plan. Review process at quarterly MS4 Consortium meetings. LCHD: Conduct dry-weather screening at 100% of the potential illicit discharge locations identified in LCHD's plan.	Ongoing

Comments:				
HSTS Mapping and List	Licking County Health Department, LCSWCD and Co-Permite's	Identify all HSTS in the MS4 Areas and update to include previously unidentified systems	Locate, identify, and map HSTS on a continual basis using the new software program.	Ongoing
Comments:				

CONSTRUCTION SITE RUNOFF CONTROL

BMP (mechanism)	Responsible Party	Measurable Goal	Completed	Cite Local Code(s) Being Used (If available, web link for code(s))	Effective
Ordinance or Other Regulatory Mechanism	County Commissioners, LCSWCD, LC Planning TRC and Co-Permite's	Ensure all regulations, ordinances, and resolutions are in place and current.		VoBL: https://buckeyelakevillage.com/ordinances; VoG: https://www.granville.oh.us/codified- ordinances; VoH: https://codelibrary.amlegal.com/codes/hebro n/latest/overview; Licking County and Townships: https://lickingcounty.gov/depts/planning/regul ation.htm	Yes

Summary of Results or Activities: Licking County and Townships: Requires all developments in MS4 to submit construction plans and SWPPP documents to Technical Review Committee (TRC) for review and approval of permit requirements.; Co-Permite Villages have their Legislation in place, but need to update to follow ODNR's Rainwater and Land Development Manual.

Comments: We had the Licking County Soil, Erosion & Stormwater Regulations reviewed in 2023 and after completing the a Consultant search the quote for updating the regulations was well over the threshold we had anticipated. We have completed a scope of work and are now drafting a RFP to advertise the service.

BMP (mechanism) Responsible Party Measurable Goa	Completed Standards Being Used	Effective
Sediment and Erosion Control Requirements LCSWCD, LC Planning and Technical Review Committee and Co-Permite's Ensure all regulations, ordinant resolutions are in place and cu		Yes

Summary of Results or Activities: Legislation is in place

Comments: We developed a permit application and procedure for small residential and agricultural construction disturbing one acre or more. And have begun using it in the unincorporated areas of Licking County.

BMP (mechanism)	Responsible Party	Measurable Goal	Completed	Number of Complaints Received	Number of Complaints Followed Up On	Effective
Complaint Process	LCSWCD and all Co-Permittees	Construction runoff complaint process is in place	Yes	48	47	Yes

Summary of Results or Activities: 45 were repaired or started the process to obtain the proper permits - 27 resulted in violation notices or stop work orders - 2 went to Licking County Prosecutor - 2 Judgement entry - cease construction until further court orders. 1 - Village of Buckeye Lake - didn't follow up and resulted in a Violation notices from the EPA - One for the Developer and one for the community

BMP (mechanism)	Responsible Party	Measurable Goal	Completed	# of Sites Requiring Plans	# of Plans Reviewed	Effective
Site Plan Review Procedures	LCSWCD, LC Planning Technical Review	Review all development plans in compliance	Yes	57	57	Yes
	Committee and the 3 Villages	with OEPA requirements				

Summary of Results or Activities: VoH: 7 plans reviewed; VoBL: 3 plans reviewed; VoG: 5 plans reviewed; LC-TRC: 33 plans reviewed and LCSWCD: 9 AEP Linear project SWPPP's

Comments:

BMP (mechanism)	Responsible Party	Measurable Goal	Completed	# of Applicable Sites	# of Sites Inspected	Average Frequency	Effective
Site Inspection Procedures	LCSWCD, LCPD Compliance Officer	Inspect all sites monthly and ones that	Yes	44	717	1	Yes
	and 3 Co-Permittee Villages	are not compliant more frequently					

Summary of Results or Activities: LCSWCD 334 inspection for a total of 44 sites; LCPD -Compliance Officer - 312 inspections for 44 sites; VOB: Completed 28 inspection of 3 sites; VOH: Completed 43 inspections on 5 sites and VOG: Two projects had FT inspectors onsite; smaller projects had weekly inspections

Comments:

Upload File Name(s) for Applicable Sites: Construction sites in Licking county and others 2024.pdf

BMP (mechanism)	Responsible Party	Measurable Goal	Completed	# of Violation Letters	# of Enforcement Actions	Effective
Enforcement Procedures	Licking County Planning Department and Co Premittee's Villages	Address any problem areas on development sites, educate the Contractor, offer solutions		16	7	Yes
		and enforcement				

Summary of Results or Activities: 20 letters were sent out by Licking County Planning Compliance Officer - 4 Enforcement Actions (Stop Work) with 2 were referred to the County Prosecutor for court action; Village of Hebron: 2 Violation letters resulting in compliance; Village of Buckeye Lake - 1 violation letter and 1 - OEPA Violation letter to the Developer and to the Village - resulting in compliance from both.

Comments:

Comments:

BMP (mechanism)	Responsible Party	Measurable Goal	Completed	Measurements	Effective
No records found					

CONSTRUCTION SITE RUNOFF CONTROL

Summarize activities you plan to undertake during the next reporting cycle

Garrinarize activities you plan to an	deriake during the hext reporting cycle			
BMP (mechanism)	Responsible Party	Measurable Goal	Summary of Planned Activities	Proposed Schedule
Ordinance or Other Regulatory Mechanism			Review provisions of the ordinances, Stormwater Management Plans, Sediment and Erosion and Illicit Discharge Regulation	Contract with Consultant to begin
		NPDES permit		the process to
				update the County
				Regulations in 2025

Sediment and Erosion Control Requirements	LCSWCD and Co-Permittees	Ensure proper training for Construction site inspection are given to all the Co-Permittees and their staff. This will help them instruct the Contractors with the proper installation of their sediment and erosion controls on sites.	Set up a Construction S employees	Site Inspection Training for our Co-Permittees and their	2025 during one of our quarterly Consortium meetings
Comments:			1		
Complaint Process	LCSWCD and Co-Permittees	Ensure complaint procedures are in place.	Review complaint proce	ess as necessary for efficacy and permit compliance	Ongoing
Comments:					
Site Plan Review Procedures	Licking County Technical Review Committee (LCSWCD, LCEO Licking County Planning Commission (LCPC), ODOT, LC Hwy. Dept., Township Zoning Officers/Trustees/Roads), and Co- Permittees (Buckeye Lake, Granville and Hebron) - Have their own Technical Review Process			t plans, to ensure a proper SWPPP for sediment and e proper design, capacity and engineering.	Ongoing
Comments:					
Construction Site BMP Training program	LCSWCD	Educate Adult professionals and Construction Trade Students on SWPPP, Sediment & Erosion BMPs and pollution prevention on construction sites.	Offer use our video and through our county.	education materials to educate workers and students	1 hour classes
Comments:					
Site Inspection Procedures	LCSWCD and Co-Permittees	Inspect all active sites at least on a monthly basis with completed inspection reports.	Inspect all sites at least	monthly more frequently when needed	Ongoing
Comments:					
Enforcement Procedures	Licking County Planning Department, LCSWCD and Co-Permittees Village's	Ensure enforcement procedures are in place.	Address issues with the local regulations and or	guideline set by the Construction General Permit and the dinances	Ongoing
Comments:					
	ATER MANAGEMENT IN NEW DEV	ELOPMENT AND REDEVELOPMEN	т		
BMP (mechanism)	Responsible Party	Measurable Goal	Comp	Cite Local Code(s) Being Used (If available, web link for code(s))	Effective

Ordinance or Other Regulatory Mechanism	LCSWCD, LCEO, LCPD and Co-Permitt	tees Ensure regulations are in place		Yes	Man https VoH https n/late https leoh/ Eros	s://codelibrary.amlegest/overview; VoG: s://codelibrary.amleg/latest/overview; Lidicion and Stormwaters://lickingcounty.gov	VOB: ge.com/ordinances; gal.com/codes/hebro gal.com/codes/granvil cking County Soil,	Yes
Summary of Results or Activities: Regulations	s are in place							
Comments:								
BMP (mechanism)	Responsible Party	Measurable Goal		Completed	Str	uctural and/or Non-S Being U	Structural Standards Jsed	Effective
Post-Construction Requirements	LCSWCD and Co=Permittees	Ensure procedures are in place to post-construction BMPs.	Ensure procedures are in place to require post-construction BMPs.		Deve Desi	BMPs based on Rainwater and Land Development Manual, ODOT Location & Design Manual, OEPA General Construction Permit, and Village regulations		Yes
Summary of Results or Activities: Appropriate	e BMPs are required							
Comments:								
BMP (mechanism)	Responsible Party	Measurable Goal		Completed		Applicable Sites lequiring Plans	# of Plans Reviewed	Effective
Site Plan Review Procedures	LCSWCD, LCEO and Co-Permittees	Review draft O&M plans prior to and then the final O&M and as-bubble before final Plat or sign off		Yes		30	30	Yes
Summary of Results or Activities: Improveme	ent and cooperation in gathering the require		!		<u> </u>	1	'	
Comments:	1							
BMP (mechanism)	Responsible Party	Measurable Goal	Complet		plicable tes	# of Inspections Performed	Average Frequency	Effective
Site Inspection Procedures LC		erform annual post-construction ormwater inspections 20% a year			i1	31	2	Yes
Summary of Results or Activities: Licking Cou	unty SWCD, LC Planning, Townships and							
Comments:								
	Responsible Party	Measurable Goal		Completed	# of	Violation Letters	# of Enforcement Actions	Effective
Comments:	Responsible Party LCSWCD and Co-Permittees	Measurable Goal Enforce Regulations		Completed Yes	# of	Violation Letters 11		Effective Yes
Comments: BMP (mechanism)	LCSWCD and Co-Permittees				# Of		Actions	

BMP (mechanism)	Responsible Party	Measurable Goal	Completed	# of Sites Requiring Plans/Agreements	# of Plans Developed/Agreemen ts in Place	Effective
Long-Term O&M Plans/Agreements		Require O&M plans for applicable sites. Require maintenance agreement be recorded with the property deed	Yes	30	10	Yes

Summary of Results or Activities: We completed a review of the as-builts and signed agreements of 5 were sent for approval by our assigned Assistant County Prosecutor with two being sent to the Commissioners for a resolution and recording.

Comments: The remaining agreements are in one of the following: As-Built approvals, O & M updates to match the AS-Builts awaiting final approval with the Prosecutor's office.

BMP (mechanism)	Responsible Party	Measurable Goal	Completed	Measurement 1	Measurement 2	Effective

No records found

POST-CONSTRUCTION STORM WATER MANAGEMENT IN NEW DEVELOPMENT AND REDEVELOPMENT

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

BMP (mechanism)	Responsible Party	Measurable Goal	Summary of Planned Activities	Proposed Schedule
Ordinance or Other Regulatory Mechanism	LCSWCD and Co-Permittees	Ensure regulations are current	Review regulations and revise as necessary	Ongoing
Comments:				
Site Inspection Procedures	LCSWCD and Co-Permittees	Inspect sites for proper installation of BMPs. Perform inspections annually to ensure stormwater BMPs are functional and in good condition	Inspect 20% os the Post Construction BMPs annually.	20% each year during each five year permit cycle.
Comments:				
Enforcement Procedures	LCSWCD and Co-Permittees	Require BMPs to be maintained and effective per the Operations and Maintenance Plan	Identify any deficient sites and require compliance by agreement or formal enforcement process.	Ongoing
Comments:				
Long-Term O&M Plans/Agreements	LCSWCD and Co-Permittees	Require written O&M plans for each site. Require a maintenance agreement between property owner and the Village. Review agreement for completeness and long-term viability.	Review plans and agreements submitted and develop or review tracking system for existing and new site O&Ms. Ensure O&Ms are recorded with final plat.	Review plans and agreements as they are submitted.

Post-Construction Requirements	LCSWCD and Co-Permittees	Ensure construction plans include appropriate post-construction BMPs. Ensure that the developer executes a maintenance agreement with the County and Villages through which documentation is recorded to and remains with the property.	Review plans for inclusions of appropriate BMP. Make sure maintenance agreements are initiated for all new sites.	As plans are submitted
Comments: Site Plan Review Procedures	LCSWCD and Co-Permittees	Ensure construction plans include appropriate post-construction BMPs. Make sure the developer enters into a maintenance agreement with the village in a document that will be recorded and remain with the property.	Review plans for inclusions of appropriate BMPs. Make sure maintenance agreements are initiated for all new sites.	AS plans are submitted

POLLUTION PREVENTION/GOOD HOUSEKEEPING FOR MUNICIPAL OPERATIONS

BMP (mechanism)	Responsible Party	Measurable Goal	Completed	Topic(s)	Targeted Audience	# of Employees Attended	Effective
Employee Training Programs	LCSWCD and Co-Permittees	Host annual training sessions for county, township, and village employees.	Yes	Topics include good housekeeping, pollution prevention, and identifying/detectin g illicit discharges at municipal facilities and job sites.	Municipal employees	104	Yes

Summary of Activity: In-person trainings were held in several locations to reach the largest number of employees. We completed training for Good Housekeeping Pollution Prevention; IDDE, Outfall - dry weather screening, inspection and OEPA 401 Wetland and Stream Maintenance training.

Comments: They stated that training helped them better understand stormwater requirements and how to identify problems.

Comments: They stated that training helped t	nem better understand stormwater requirements and now to identify problems.			•
BMP (mechanism)	List of Municipal Facilities Subject to Program	O&M Procedures Developed?	# of Inspections Performed	Frequency of Inspections
Municipal Facilities	Village of Buckeye Lake, Etna Township, Village of Granville, Granville Township, Harrison Township, Village of Hebron, Licking County Highway Dept., Madison Township, Licking Township, Newton Township, Union Township,	Yes	13	Annually
BMP (mechanism)	Summarize Maintenance Activities and Schedules	Summarize Activities Performed		

MS4 Maintenance	clean and organized. leakage. Catch basins	Daily inspection of equ , culverts, curb drains,	or more frequently when necessary to keep shop and grounds y inspection of equipment or storage areas for possible fluid liverts, curb drains, ditches, streets and storm drains are regularly and cleaned, cleared of trash and debris.			
BMP (mechanism)	Procedures Developed?		Document Ar	mounts of Wastes Properly Disposed		
Disposal of Wastes	Yes	up Days; Granville Tw	p: 250 tons yard waste and clean up; Newton	ipper and Leaf removal 2,685 Cubic yards; Village of Buckeye Lake: 40 cubic yards - Clean Township - 250 tons - yard waste; Harrison Twp: 10 yards; Etna Twp: 60 tons and Village of ays; Newton Township recycles tree chipping in their park.		
BMP (mechanism)	Covered?	Tons Used	:	Summarize Measures Taken to Minimize Usage		
Road Salt	Yes	2631 Tons	Adding grit to the salt and using natural brine	solution to lessen using road salt.		
BMP (mechanism)	Procedures Developed?	Gallons Used	Summarize Measures Taken to Minimize Usage			
Pesticide & Herbicide Usage	Yes	2159 Gallons	, ,	th and debris so that the water can flow freely and eliminate standing water. Identify Mosquito ept dry. Maintain weeds along fence areas to help lessen the amount of herbicides used.		
BMP (mechanism)	Procedures Developed?	Pounds Used	;	Summarize Measures Taken to Minimize Usage		
Fertilizer Usage	Yes	14800 Pounds	Hebron and Etna Township were the only enti	ities that used Fertilizer		
BMP (mechanism)	Procedures Developed?		Document Amount of Material Collected and Properly Disposed			
Street Sweeping	Yes	Village of Buckeye La	Village of Buckeye Lake: 15 Cubic yards; Village of Granville: 480 Cubic Yards and Village of Hebron 2 cubic yards and Etna Township 46 Cubic Yards.			
BMP (mechanism)		Summarize Any New or Existing Flood Management Projects that were Assessed for Impacts on Water Quality				
Flood Management Projects	grant is now in the Cor River and preparing fo Village of Hebron com	of ditch maintenance was completed within the MS4 Consortium area. The South Licking Watershed Conservancy District; Army Corps Section 208 snagging and clearing in the Construction planning and feasibility stage. They also, finalizing the Flood Study of the Raccoon Creek and Lobdell Watershed a tributary to the the Southfork Licking reparing for the public meeting phase. The County Commissioner have received a FEMA grant to complete the feasibility study to identify the cost benefit analysis. The ebron completed an Army Corps conducted a bypass channel study; CDBG grant to update their 2015 Flood Study and a Critical Infrastructure grant for flood culverts. Into updated their Floodplain Regulation in July.				

No records found

Comments:

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
MS4 Maintenance	LCSWCD, LC Highway Dept. and Co-	Maintain the integrity and function of all	Clean and maintain all stormwater infrastructure, inspect and maintain all municipal	Ongoing
	Permittees	stormwater infrastructure to minimize	facilities, use pollution prevention BMPs, and practice good housekeeping.	
		pollution entering receiving waters in the	Promote recycling programs and waterway cleanup events throughout the county.	
		county.		

BMP (mechanism)

Summary

Road Salt	LCSWCD, LC Highway Dept. and Co- Permittees	Keep salt covered and minimize usage	Inspect and maintain salt storage facilities	Ongoing
Comments:				
Pesticide & Herbicide Usage	LCSWCD, LC Highway Dept., LC Health Dept and Co-Permittees	Use pesticides and herbicides only as needed and in accordance with FIFRA and manufacturers label.	Any applications will be made by qualified personnel only. Use herbicides only as necessary for control target (ditch maintenance, ROW maintenance, etc.) and document usage.	Ongoing
Comments:				
Fertilizer Usage	LCSWCD, LC Highway Dept., LC Engineer and Co-Permittees	Use fertilizer only as necessary	Use fertilizer only when necessary to promote vegetation for erosion control as needed; limit phosphorus fertilizer used.	Ongoing
Comments:				
Street Sweeping	LCSWCD, LC Highway Dept. and Co- Permittees	Properly dispose of street sweepings	Send street sweeping and catch basin debris to sanitary landfill; keep stored debris covered.	Ongoing
Comments:				
Flood Management Projects	LCSWCD, LC Planning, LC Engineers and Co-Permittees	Evaluate all new floodplain management projects.	Continue to monitor and take action when floodplain management is needed	Review projects as they are proposed.
Comments: 2024 Raccoon Creek F	lood Study to be finalized and accepted and beg	in work to update the 1980 Watershed Pla	n	
Disposal of Wastes	LCSWCD, LC Highway Dept, LC Recycling and Co-Permittees	Ensure all waste is disposed of in the appropriate manner.	Dispose of all waste materials appropriately and document amounts	Ongoing
Comments:				
Municipal Facilities	LCSWCD and Co-Permittees	All Municipal Facilities Staff to review the SWPPP and a regular maintenance schedule. For all municipal facilities to inspect them quarterly as well as annually.	Offer more training and technical services to enhance their procedure and practices.	Ongoing

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.

We had our County Sediment, Erosion and Stormwater Regulations review for compliance to the Construction General and NPDES permits. The County in 2024 was searching for a new Planning Director and just hire one last week. Then we will advertise for an RFP to selection process for a Consultant to update and rewrite them. We lost two Stormwater staff member and are in the process to hiring to replace both and add one additional to help us reach our compliance goals. We provided training for our Co-Permittees - Construction Site inspections and Outfall dry weather screening and identification. We will be training them on IDDE and outfall testing and stormwater mapping. We are expanded our education to The Local Builders Association, Contractors employee training, Building Trade Students and County Realtors Association.

VARIANCES GRANTED (IF ANY)

Comments:

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

There were none reported to us from any of our partners

ADDITIONAL INFORMATION

Please add any additional comments or attachments below.

If you would like any other documentation, new educational material, maps, or information please reach out and let me know.

Linda Nicodemus - lindanicodemus@lickingswcd.com.

Additional Information attachment(s): Licking Regional Sewer and Water, Waste water system map 2024.png, Licking Regional Sewer and Water, Water system Map 2024.png, Post Construction for Licking county and Others MS4 2024.docx.pdf, Illicit Discharge - Dry-Weather Screening of Outfalls_Schedule 2024.pdf, ZoningMap_GranvilleTwp_36x48_2021.pdf, Buckeye Lake Stormwater Map - 2024.pdf, Licking Township - SWPPP.docx.pdf, Licking County MS4 Outfalls.pdf, Licking County MS4 Facilities.pdf, Licking County MS4 Active Construction.pdf, Licking County MS4 - Post Construction Structural BMPs.pdf, Hebron - Storm System.pdf, Hebron Outfalls.pdf, 2022 SWMP for Licking County and Others MS4 Permit _FINAL.pdf, LCHD IDDE Plan.pdf, Newton Township SWPPP 2024 final.pdf