



ILLINOIS
NUTRIENT LOSS
REDUCTION STRATEGY

Biennial Report 2023

APPENDIX A: PARTNER DATA - STORMWATER



Illinois Extension
UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN



CITY OF CHAMPAIGN Staff and Financial Resources (JANUARY - DECEMBER 2021)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)	City of Champaign Stormwater Utility Fee, Incentive and Credits Program for property owners who volunteer to reduce their stormwater runoff	City of Champaign paid \$4,310.39 of incentives to residents, Over \$800.00 of that was for residential Rain Gardens the rest was for Rain Barrel Purchases. Total Staff: One Engineering Tech and One City Engineer
		Number of Staff:
Total Staff working on NLRs activities (in any capacity)		1



CITY OF CHAMPAIGN Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Presentations:	City of Champaign Neighborhood Services Hosted Virtual Neighborhood Leaders Meeting	Neighborhood and HOA leaders in the City of Champaign.	Adopt A Drain Program	None.	Well Received.
Conferences:	Champaign County Stormwater Partnership Hosted Virtual 2021 Illinois Green Infrastructure & Erosion Control Conference	General Public and Professionals in the field of Stormwater	Food Deserts, Green Infrastructure, Landscape Maintenance, Stormwater Solutions Engineering/ Regenerative Stormwater Conveyance, Green Sports Alliance	Champaign County Stormwater Partnership	Well Received.
Social Media:	Adopt A Drain Social Media Marketing	19 posts throughout the year to the City of Champaign's Facebook page (7,897 followers).	Marketing effort to encourage residents to join the City's Adopt A Drain program. Volunteers clear debris on and within 10 feet of storm drains four times a year in an effort to help protect the environment, manage stormwater and reduce flooding in City streets.	None	450 drains have been adopted total.



CHICAGO METROPOLITAN AGENCY FOR PLANNING Staff and Financial Resources (JANUARY - DECEMBER 2021)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given	Local Technical Assistance Program	\$1,140,043 / est. 20 different CMAP staff (don't know how many consultant staff) NOTE: This grand total \$\$ adds together the value of CMAP staff time + consultant costs for those LTA Program projects with products listed in the "CMAP 2021" tab
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRS activities (in any capacity)		20

CHICAGO METROPOLITAN AGENCY FOR PLANNING Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/Feedback:
Outreach Tools/ Publications:	see "CMAP 2021" tab for list of LTA project publications		stormwater management, green infrastructure, development codes, watersheds, water quality		



CHICAGO METROPOLITAN AGENCY FOR PLANNING CMAP 2021 Table (JANUARY - DECEMBER 2021)

Outreach and Communication Activities							
	Presentations:	Event:				Date	
	Educational Events/Workshops/Trainings:	Staff- or Consultant-led	CMAP Staff Hrs	# CMAP staff	CMAP staff Value (if assume \$100/hr)	Consultant cost	Total Value
	Publications:	Staff- or Consultant-led	CMAP Staff Hrs	# CMAP staff	CMAP staff Value (if assume \$100/hr)	Consultant cost	Total Value
CMAP Proj #	Developed with the assistance of IEPA Watershed Management Planning 604(b) grant:						
	Watershed-based Plans:						
	Developed with the assistance of CMAP's Local Technical Assistance (LTA) Program:						
	Comprehensive Plans:						
2020.813	Minooka Comprehensive Plan - Oct. 2021 (Ch.5. Housing and Neighborhoods, Ch.8. Community Facilities and Infrastructure, Ch.9. Parks, Agriculture, and Natural Areas)	Consultant-led	111	2	\$11,100	\$109,831	\$120,931
2020.814	Monee Comprehensive Plan Update - March 2021 (Ch.4. Open Spaces & Natural Resources, Ch.6. Streetscape Plan, Ch.10. Implementation Plan)	Consultant-led	270.8	3	\$27,080	\$114,895	\$141,975
2020.817	Moving Will County: Land Use Strategy - Sept. 2021	Consultant-led	765	1	\$76,500	\$224,951	\$301,451
	Corridor and Subarea Plans:						
2017.700	Algonquin and Cary Subarea Plan - April/May 2021	Staff + Consultant	1457.25	11	\$145,725	\$14,820	\$160,545
2017.724	City of Chicago McKinley Park Neighborhood Plan - January 2021 (Ch.5. Revitalize Commercial Corridors, Ch.6. Modernize the Central Manufacturing District, Ch.7. Enhance and Expand Parks and Recreational Opportunities, Ch.8. Create a Resilient Community)	Staff	1597.75	10	\$159,775		\$159,775
	Planning Priorities Reports:						
2020.816	Peotone Planning Priorities Report - April 2021	Staff	699	4	\$69,900		\$69,900
	Ordinance Updates/Model Codes:						
2017.725	Montgomery Unified Development Ordinance - March 2021	Staff	1696.66	8	\$169,666		\$169,666
2020.818	Bartlett Model Parking Code - July 2021	Staff	158	3	\$15,800		\$15,800
					LTA Program totals	\$675,546	\$464,497
							\$1,140,043



DUPAGE COUNTY Staff and Financial Resources (JANUARY - DECEMBER 2021)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received	DCEO - Winfield Creek Streambank Stabilization	\$200,000
Grants Given	Elmhurst Park District & Village of Villa Park- Sugar Creek Restoration Project	\$60,000.00
	Wheaton Sanitary District- Springbrook #1 Streambank Stabilization Project	\$54,099.34
	Village of Westmont- 61st Street & Cumnor Basin Retrofit	\$134,211.55
	College of DuPage- Native Planting Project	\$2,500.00
	Oakwood HOA- Lake Charles Shoreline Restoration	\$500.00
	Carol Stream Park District- Armstrong Park Permeable Pavers	\$40,395.67
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRS activities (in any capacity)		17



DUPAGE COUNTY Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Field Days:	DuPage River Sweep	Public	Water Quality	The Conservation Foundation	
	Pumpkin Smash 2021	230 Tons/Public	Water Quality	SCARCE	
	2021 Thanksgiving Cooking Oil Collection	314 Gallons/Public	Water Quality	SCARCE	
	Green STEM: Water Dynamics	20/Professional	Water Quality	SCARCE	
Presentations:	Natural Hazard Mitigation Plan Meeting	50/Professional	Flood Control	DuPage County OEM	Survey
Conferences:	Pollution Prevention Seminar for MS4 Communities	187/Professional	Water Quality	N/A	
	Pollution Prevention Seminar for MS4 Communities	194/Professional	Water Quality	N/A	
	2021 Sustainable Design Challenge	100/Public	Water Quality	SCARCE	
	2021 Environmental Summit	400/Public	Water Quality	The Conservation Foundation	
	2021 Beyond the Basics Seminar	200/Professional	Water Quality, Flood Control	SCARCE	
Educational Events/ Workshops/ Trainings:	"Arlington Reservoir Retrofit & Maintenance" Webinar	90/Professional,	Water Quality	The Conservation Foundation	
	"Spring Brook No. 1 Wetland & Creek Restoration" Webinar	189/Professional	Water Quality	The Conservation Foundation	
	"Water Quality Outreach: Lawncare, Leaves, Winter Tips & Pet Waste" Webinar	109/Professional	Water Quality	The Conservation Foundation	
	"Stormwater Runoff & Tree Canopy" Webinar	147/Professional	Water Quality	The Conservation Foundation	
	"Stream Restoration Case Studies" Webinar	99/Professional	Water Quality	The Conservation Foundation	



DUPAGE COUNTY Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Educational Events/ Workshops/ Trainings Cont.:	"Lessons from the Red Oak Rain Garden" Webinar	110/Professional	Water Quality	The Conservation Foundation	
	"Doing Your Part for Earth Day" Webinar	70/Public	Water Quality	The Conservation Foundation	
	"Improving Soils Naturally" Webinar	387/Public	Water Quality	The Conservation Foundation	
	"Conservation of Illinois Dragonflies" Webinar	118/Public	Water Quality	The Conservation Foundation	
	"Native Plants are Important to Soil Health & Pollinators" Webinar	155/Public	Water Quality	The Conservation Foundation	
	"It Starts with a Raindrop: Planning Your Rain Garden" Webinar	249/Public	Water Quality	The Conservation Foundation	
	"Living Architecture: Green Roofs, Living Walls & More" Webinar	143/Public	Water Quality	The Conservation Foundation	
Funded Research:	DuPage County Green Infrastructure Inventory	Public, Professional	Identify existing green infrastructure throughout DuPage County, create a virtual map showing location and benefit of each, and calculate the amount of stormwater treated by these practices. Provide educational resources on green infrastructure to the public to encourage implementation of these practices	In Phase 1, the County is partnering with 41 municipal and township NPDES permit partners to inventory all publicly owned green infrastructure and calculate the amount of stormwater treated. The second phase will involve sharing the map online and allowing the public to submit privately owned green infrastructure practices for inclusion. The online platform will also include educational resources on green infrastructure benefits and implementation.	The County has presented the Green Infrastructure Inventory to partner municipalities and many have expressed interest in participating.
Awards/ Recognition Activities:	Cantigny Park Water Quality Flag	20/Public	Water Quality	SCARCE, Cantigny Park	



DUPAGE COUNTY Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Awards/ Recognition Activities Cont.:	First United Methodist Church of West Chicago Water Quality Flag	100/Public	Water Quality	SCARCE, First United Methodist Church of West Chicago	
	2021 Mitigation Award from IAFSM	Public, Professional	Water Quality, Flood Control	IAFSM	
	Stormwater Management Director Sarah Hunn, Illinois Section of the American Society of Civil Engineers "Government Civil Engineer of the Year"	Public, Professional	Water Quality, Flood Control	ASCE - Illinois Section	
Print or Media:	Water Quality Improvement Program Grant Press Release	Public	Water Quality	N/A	
	Water Quality Improvement Program Grant Recipients Press Release	Public	Water Quality	N/A	
	Sustainable Design Challenge Announcement Press Release	Public	Water Quality	SCARCE	
	Sustainable Design Challenge Awards Press Release	Public	Water Quality	SCARCE	
	Sustainable Design Challenge Committee Press Release	Public	Water Quality	SCARCE	
	IAFSM Award Press Release	Public	Water Quality, Flood Control	IAFSM	
Outreach Tools/ Publications:	Elmhurst Quarry Flood Control Virtual Tour	Public, Professional	Water Quality, Flood Control	SCARCE	
	2020 Annual Report	Public	Water Quality, Flood Control		
	Seasonal Water Quality Marketing Campaign	Public	Water Quality		
Social Media:	Love Blue. Live Green. on Twitter, Facebook, Instagram & YouTube	~1,500 Followers ~50,000 Views	Water Quality		



DUPAGE COUNTY Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Newsletters:	Jan-21	13,000	Water Quality, Flood Control		
	Feb-21	13,000	Water Quality, Flood Control		
	Mar-21	13,000	Water Quality, Flood Control		
	Apr-21	13,000	Water Quality, Flood Control		
	May-21	13,000	Water Quality, Flood Control		
	Jun-21	13,000	Water Quality, Flood Control		
	Jul-21	13,000	Water Quality, Flood Control		
	Aug-21	13,000	Water Quality, Flood Control		
	Sep-21	13,000	Water Quality, Flood Control		
	Oct-21	13,000	Water Quality, Flood Control		
	Nov-21	13,000	Water Quality, Flood Control		
	Dec-21	13,000	Water Quality, Flood Control		
Surveys:	Leaf Pick Up Survey	Professional	Water Quality	DRSCW	



GREATER EGYPT Staff and Financial Resources (JANUARY - DECEMBER 2021)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRs activities (in any capacity)		3



GREATER EGYPT Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/Feedback:
Field Days:	2021 Hunting & Fishing Days - Booth at Expo	200+, General Public	Presented watershed pollution lessons using Enviroscape Models, handed out flyers & posters regarding non-point source pollution and BMPs		
Presentations:	Feb 10 2021, 12pm "Watershed-based Planning: Crab Orchard Creek/Kinkaid Creek"	20, watershed planning committees	Overview of watersheds and watershed-based planning, 604b program, 2 study areas, and setting pollutant reduction goals		
	Feb 23 2021, 10am Western "Crab Orchard Creek Planning Committee Meeting 2"	6, WCOC watershed planning committee	Review of previous meetings, overview of watershed based planning, and overview of planning committee needs		
	May 4 2021 10am "WCOC Planning Committee Meeting 2.5"	8, WCOC watershed planning committee	Review of previous meetings and emphasis on importance of BMP suggestions from committee		
	August 12 2021 6pm "Western Crab Orchard Creek Watershed-based Plan Public Meeting"	6, general public	Summary of watershed planning activities and opportunity for public comments		
	Nov 16 2021, 10am "Western Crab Orchard Creek Watershed Planning Committee"	7, WCOC watershed planning committee	Summary of previous meetings, overview of new sections added (climate change & environmental justice), overview of sediment and nutrient loss reduction goals, overview of possible BMPs		
	Dec 7 2021 "Green Earth Board Meeting"	8, Green Earth Carbondale, board of directors	Presented overview of 319 grant program and possible BMPs to implement on Green Earth Properties within the WCOC watershed	Green Earth Inc	
	Feb 18th 2021 "Kinkaid Creek Watershed-based plan Planning Committee Meeting 1"	10, KC watershed planning committee	Review of previous meetings, overview of watershed based planning, and overview of planning committee needs		
	April 28 2021 "Kinkaid Creek Watershed Planning Committee Meeting 2"	9, KC watershed planning committee	Review of previous meetings and emphasis on importance of BMP suggestions from committee		
	Sep 23, 2021 "Kinkaid Creek Watershed-based Plan Public Meeting"	general public	Summary of watershed planning activities and opportunity for public comments		



GREATER EGYPT Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Educational Events/ Workshops/ Trainings	Hybrid Rainscaping workshop	7, open to public (volunteer hours awarded to those in master gardeners or naturalists)	4 zoom sessions and 1 in-person session. 2.5 hrs each. Curriculum follows the Purdue Rainscaping Education Program. Final day of workshops was a field day to weed existing garden, add new plants & mulch	University of Illinois Extension, Jackson County office	
Print or Media:	Newspaper Ads with Survey QR code: Carbondale Times and the Southern Illinoisan				
	Newspaper ads for Watershed public meetings: Carbondale Times, The Southern Illinoisan				
Outreach Tools/ Publications:	Western Crab Orchard Creek Watershed-based Plan	Final Plan was submitted to IEPA for review in December 2021. It will be made available on our website and print copies will be given to planning committee members after approval.	Covers the 9 minimum elements of a watershed-based plan, new sections covering climate change and environmental justice	Planning Committee Included: Southern Illinois University - Carbondale, the City of Carbondale, Village of Makanda, Green Earth Inc., Carbondale NAACP, League of Women Voters - Jackson County, Sierra Club - Shawnee Chapter, and landowners and businesses within the watershed	
	Water Resources Survey Report	Will be available on our website and for each city within the Carbondale Urbanized Area	Summarizes survey methods and results		



GREATER EGYPT Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Outreach Tools/ Publications Cont.:	Survey Flyers	Flyers with short summary of Water Resources Survey and QR code to take survey, posted around 106 locations including businesses, parks, and Southern Illinois University	To promote survey		
Radio, Television, and Podcasts:	Radio Interviews: June 29, The Morning Newswatch with Tom Miller; July 16 WSIL interview; Aug 2 WDBX interview with Roni LeForge	public	Interviews to promote water resources survey		
	TV Interview: WSIL news3, July 2021	public	News appearance to promote water resources survey		
Social Media:	Facebook Posts to promote water resources survey	Official Facebook Pages that shared our survey link: Greater Egypt(15 posts from May-Sept), City of Carbondale (post in July), Crab Orchard National Wildlife Refuge (posted in July & Aug), NewsRadioWJPF (june)	Post to promote water resources survey and provide a link for interested people to take it		
Survey:	Water Resources Survey of the Carbondale Urbanized Area	public	Survey used to evaluate background knowledge, concerns, and public opinion on water quality, stormwater runoff, BMPs, and watershed planning		104 participants



ILLINOIS DEPARTMENT OF NATURAL RESOURCES Staff and Financial Resources (JANUARY - DECEMBER 2021)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)	Forestry: 35,232 new trees were planted in 2021 by 188 communities statewide involved in the IDNR Forestry managed Tree City USA program (urban and community forestry program); CAS: (a) Lake Sangchris/Sangamon-Christian Cos. Consent Order No. 2016 CH 29 lake restoration project ² ; (b) Sugar Creek/Logan Co. Restoration Plan for Wetland and Stream Restoration Bellerose Nature Preserve, Logan Co. ³	Forestry: 1 staff member; CAS: (a) \$2500/year/3 staff; (b) \$500/year/1 staff
		Number of Staff:
Total Staff working on NLRs activities (in any capacity)	IDNR Forestry; IDNR Contaminant Assessment Section (CAS)	4
2: in Sangchris Lake, comprising of elements of planting aquatic vegetation and monitoring the fish and aquatic life response to said project; In 2022, a shoreline vegetation project will start.		
3: Plain Pocketbook mussels were propagated at the Jake Wolf Memorial Hatchery and were placed in areas of the stream that provided the most suitable substrate. The mussels were marked prior to release with glitter glue to be tracked and monitored in the future.		



ILLINOIS DEPARTMENT OF NATURAL RESOURCES Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Outreach Tools/ Publications:	CAS: Lake Sangchris/Sangamon-Christian Cos. progress reports in kiosks and handouts at site office	CAS: park visitors, IDNR staff and constituents	CAS: benefits of native aquatic vegetation including nutrient load balance; benefits of shoreline vegetation enhancement/stabilization including nutrient load filtration		CAS: primarily verbal from Lake Sangchris visitors
Social Media:	CAS: Facebook post regarding vegetation restoration effort.		CAS: vegetation restoration project progress, including additional in-lake vegetation planting of lotus seeds and plants to balance nutrients and provide aquatic life habitat of the lake.		CAS: Positive feedback from Sangchris Park followers



ROCK ISLAND COUNTY Staff and Financial Resources (JANUARY - DECEMBER 2021)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRs activities (in any capacity)		5

ROCK ISLAND COUNTY Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Presentations:	Soil Erosion and Stormwater Webinar Series	25 people attended, Targeting professionals.	Stormwater Management, Inspection Programs, IEPA Updates, Pollution Prevention Plan Development, USACE Update, Detention Basins, Envirocert Certification, Wetland Delineations, Wetland Mitigation	Kane Dupage SWCD, Madison SWCD, Mchenry Lake SWCD, Will South Cook SWCD, and Winnebago SWCD	
Social Media:	Facebook Post Spotighting AISWCD Hauberg Project	Reached 1,372 People, targeting general public	The Hauberg Rain Garden Restoration Project Construction, as well as the benefits from implementation of the project to the urban community		



SIERRA CLUB Staff and Financial Resources (JANUARY - DECEMBER 2021)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRS activities (in any capacity)		



SIERRA CLUB Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Presentations:	IWEA Lunch & Learn: You got a NARP, now what?	Wastewater operators (session was an hour long and split between Rick Manner and Mila Marshall)	Introduction of how NARPs came to be, who is required to reduce nutrients, introduction to stakeholder engagement	IWEA was the host Mila Marshall Sierra Club IL Chapter Clean Water Advocate was the presenter	Questions arose regarding water quality trading specifically as a tool for NARPS
Educational Events/ Workshops/ Trainings:	The River With the Blues	General public/virtual/hour long session/promoted through our social media channels and email listserv	Musical messaging using blues music to talk about the downstream devastating impacts of nutrient pollution using the biennial NLRs report for highlighting how our state nutrient reduction strategies have worked and what people can do to continue advancing clean water work through nutrient abatement		
	What the NARP?	General public/virtual/hour long session/promoted through our social media channels and email listserv	Introduction to the NLRs, nutrient issues in the state, how to engage moving forward and priming audience for stakeholder engagement with NARPs		
	Expanding your water IQ	General public/Virtual/hour long session/promoted through our social media channels and our email listserv	Level setting for understanding the CWA, the role of state agencies in protecting water as well as the sources of nutrient pollution and its impact on human health, the economy and the environment. It covered ways to continue engaging the Sierra Club nutrient work through permit tracking and NARPS		
Outreach Tools/ Publications:	Simple NARP Guidance Tool	Shared with consultants and wastewater treatment operators (2 operators and 2 consultants have reached out for the document)	Provides guidance for the creation of nutrient assessment reduction plans for operators with NARPs		
Social Media:	Promotion for our nutrient related zoom calls	Posted on Facebook Sierra Club IL Chapter account with 7,353 followers			



SIERRA CLUB Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Newsletters:	Monthly Working in Local Watersheds email to our water teams				
Surveys:	Sierra Club Clean Water Team Volunteer Survey	14 Sierra Club groups 11 respondents	Survey included all aspects of water related work and questions specifically related to our		Nutrient related work is patchy across the state at the group level, more groups would like to learn and engage on permit tracking for clean water work
Additional Activities:	Permit tracking and mapping for NARPS	volunteer and staff	Training volunteers to track NPDES permits for collecting permits into a spreadsheet to identify NPDES permits with NARPS		



UNIVERSITY OF ILLINOIS EXTENSION AND ILLINOIS-INDIANA SEA GRANT LAWN TO LAKE Staff and Financial Resources (JANUARY - DECEMBER 2021)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRs activities (in any capacity)		3



UNIVERSITY OF ILLINOIS EXTENSION AND ILLINOIS-INDIANA SEA GRANT LAWN TO LAKE Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Presentations:	Protect Water Quality from the Comfort of your Home, 6/10/21 part of the Everyday Environment Webinar Series	general public/homeowners; 89 webinar attendees	Natural lawn care practices (Eliana and Kate covered NLRs)	Presented alongside Eliana and Kate	
Print or Media:	Illinois Extension media release: Natural lawn care made easy with new eco-friendly guide	general public/homeowners	Natural lawn care	Illinois Extension	
Outreach Tools/ Publications:	RIGHT PLANT, RIGHT PLACE: SELECTING TURFGRASS FOR HOMEOWNERS [brochure]	general public/homeowners; 30,000 physical copies distributed to partners across Illinois and northern Indiana	Natural lawn care	reviewers: University of Illinois Extension; Purdue Extension; University of Illinois	
	SOIL TESTING FOR A HEALTHY LAWN [brochure]	general public/homeowners; 30,000 physical copies distributed to partners across Illinois and northern Indiana	Natural lawn care	reviewers: University of Illinois Extension; Purdue Extension	
	MANAGING LAWN PESTS WITH FEWER CHEMICALS [brochure]	general public/homeowners; 30,000 physical copies distributed to partners across Illinois and northern Indiana	Natural lawn care	reviewers: University of Illinois Extension; Purdue Extension	
	Natural Lawn Care Basics video series on youtube (10 videos)	general public/homeowners; 89 views on youtube, collectively	Natural lawn care		
Social Media:	Illinois-Indiana Sea Grant Facebook paid campaign to launch lawntolakemidwest.org in Fall 2021	general public/homeowners; Total number of people reached on Facebook: 84,589; number of website link clicks: 3,139	Natural lawn care		
	#P2Tuesday campaign Lawn to Lake Twitter posts	general public/homeowners; 2,372 impressions on Twitter	Natural lawn care		
Additional Activities:	Lawn to Lake website [lawntolakemidwest.org] launched in Fall 2021	general public/homeowners; 1,818 users, 4,029 pageviews between Jan. 1, 2021-Dec. 31, 2021	Natural lawn care		



UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN FACILITIES & SERVICES SAFETY & COMPLIANCE Staff and Financial Resources (JANUARY - DECEMBER 2021)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRS activities (in any capacity)		



UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN FACILITIES & SERVICES SAFETY & COMPLIANCE Outreach and Communications (JANUARY - DECEMBER 2021)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Field Days:	2021 Campus Litter Clean-up events	Students and staff and local community (30+46+12=88)	Litter clean up to keep waterways clean	UI Facilities & Services Safety and Compliance (all), iSEE (4/7/21), Cub Scouts (4/24/21), Heartland Coca-Cola (6/16/21)	Positive community environmental stewardship
Presentations:	Green Quad Day - October 12, 2021	Students and staff; Booth/table staffing at event to promote stormwater compliance. ~20 PEOPLE	University of Illinois MS4 Stormwater Permit Program, Environmental Justice, Boneyard Creek Community Day, 2021 Illinois Green Infrastructure & Erosion Control Conference		Feedback was positive with high interest in the Boneyard Creek Community Day event and also the 2021 Illinois Green Infrastructure & Erosion Control Conference
Conferences:	2021 Illinois Green Infrastructure & Erosion Control Conference - October 20, 2021	Virtual Zoom Conference; 94 registrations; conference targeted towards professional staff, students, professors, municipalities and MS4 communities	Regenerative Stormwater Conveyance, Green Over Gray Infrastructure, Food Security & Environmental Justice, Low Maintenance Gardening Theory - Know Maintenance Theory, Green Sports	Co sponsored by all of the the Champaign County Stormwater Partnership (University of Illinois, City of Urbana, City of Champaign, Village of Savoy, Champaign County, and Champaign County Soil and Water Conservation District)	Most people who completed the conference evaluation thought the speakers were outstanding or above average, and the topics included a good set of different types of stormwater management.
Educational Events/ Workshops/ Trainings:	2021 Facilities & Services Stormwater Training (3/8 and 3/15/21)	UI Facilities & Services Project Managers, Project Coordinators, Planners, Engineers, construction building/site inspectors; total 45 attendees between the two trainings	Stormwater permits: IEPA MS4 ILR40 permit and Best Management Practices, IEPA ILR10 construction site stormwater permits and erosion control, IEPA ILR00 Industrial stormwater permit; UI Facility Standards and CAM policies related to stormwater runoff, discharges and green infrastructure		Positive feedback and interest shown with questions



Title Page Placeholder

Stormwater 2022



CITY OF URBANA Staff and Financial Resources (JANUARY - DECEMBER 2022)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)	We have a stormwater utility fee credits & incentives program. There were no new applicants for credits or incentives in 2022.	
		Number of Staff:
Total Staff working on NLRs activities (in any capacity)	Assistant City Engineer & Stormwater Engineering Technician	2 staff, approx. 50% of time dedicated



CITY OF URBANA Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Social Media:	City of Urbana Communications Specialist posts regularly on the City facebook page. Posts are also made on the Public Works facebook page.		leaf collection days, clearing storm inlets, Boneyard Creek Community Day		
Newsletters:	Better Homes & Gutters email newsletter	City of Urbana residents	Boneyard Creek Community Day, the City's MS4 permit, the stormwater utility fee,		
Surveys:	stormwater management survey given out to all who attended the Boneyard Creek Community Day in Urbana	attendees of the Boneyard Creek Community Day in Urbana	green infrastructure, stormwater management, flood control, naturalizing the creek, raising the stormwater utility fee		nearly all attendees filled out and returned the survey
Additional Activities:	Boneyard Creek Community Day	City of Urbana residents & consultants working for the City, University of Illinois students, staff, faculty	cleanup event held at Boneyard Creek Crossing	sponsored, held, and attended by the City of Urbana	40+ people helped clean up trash along the Boneyard



CHICAGO METROPOLITAN AGENCY FOR PLANNING Staff and Financial Resources (JANUARY - DECEMBER 2022)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received	IEPA 604(b) grant	\$161,400
Grants Given	Local Technical Assistance Program	\$1,222,134
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRS activities (in any capacity)		20

CHICAGO METROPOLITAN AGENCY FOR PLANNING Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Outreach Tools/ Publications:	see "CMAP 2022" tab for list of LTA project publications		stormwater management, green infrastructure, development codes, watersheds, water quality		



CHICAGO METROPOLITAN AGENCY FOR PLANNING CMAP 2022 Table (JANUARY - DECEMBER 2022)

Outreach and Communication Activities							
	Presentations:	Event:				Date	
	Central Council of Mayors Transportation Resilience Plan	Illinois Association for Floodplain and Stormwater Management (IAFSM)				Mar-22	
	Fox River Corridor Plan (plan adoption)	McHenry County Board				Feb-22	
	Fox River Corridor Plan (plan adoption)	McHenry City Council				Apr-22	
	Fox River Corridor Plan (water quality recommendations)	Fox River Study Group (FRSG)				Apr-22	
	Resilience (including stormwater/flooding)	Society of American Military Engineers (SAME)				Jul-22	
	Conserving the Environmental and Water Resources of the Tyler Creek Watershed: Current successes and future challenges	Tyler Creek Watershed Coalition annual meeting				Oct-22	
	Central Council of Mayors Transportation Resilience Plan (plan adoption)	Central Council of Mayors				Dec-22	
	Educational Events/Workshops/Trainings:	Staff- or Consultant-led	CMAP Staff Hrs	# CMAP staff	CMAP staff Value (if assume \$100/hr)	Consultant cost	Total Value
2022.025	Harvard CIP -- May 2022: Training on mapping water infrastructure systems, asset management strategies	Consultant + Staff support	46.75	3	\$4,675.00	\$84,388.00	\$89,063
	Publications:	Staff- or Consultant-led	CMAP Staff Hrs	# CMAP staff	CMAP staff Value (if assume \$100/hr)	Consultant cost	Total Value
CMAP Proj #	Developed with the assistance of IEPA Watershed Management Planning 604(b) grant:						
	Watershed-based Plans:						
219.034	(a plan for the Indian Creek watershed planning area/Kane-DuPage Co., is under development - will be completed, and reported, in 2023)						
	Developed with the assistance of CMAP's Local Technical Assistance (LTA) Program:						
	Comprehensive Plans:						
2020.804	Burlington Comprehensive Plan - March 2022 (Positioned for Sustainable Development Pg. 32-57)	Staff	1805	5	\$180,500	0	\$180,500
	Corridor and Subarea Plans:						
2020.803	Prairie Path and Taft Ave Corridor Plan - March 2022 (Natural Resources Pg. 31-37)	Staff	1220.5	4	\$122,050	0	\$122,050



CHICAGO METROPOLITAN AGENCY FOR PLANNING CMAP 2022 Table (JANUARY - DECEMBER 2022)

2020.812	Fox River Corridor Plan from Johnsborg to Burtons Bridge - April 2022 (Chapter 4: Natural Resources)	Staff	2099.25	9	\$209,925	0	\$209,925
2020.805	Central Council of Mayors Transportation Resilience Plan - December 2022 (Section 3: Climate Impact Analysis)	Staff + Consultant Support	906	4	\$90,600	\$99,525.00	\$190,125
	Zoning Code & Development Ordinance Updates:						
2022.018	Lansing Green Infrastructure Ordinance (ROI Program) -- May 2022: Provision of template ordinance for green infrastructure implementation strategies, with additional research resources provided.	Staff	20	3	\$2,000.00	0	\$2,000
	Capital Improvement Plans:						
2022.022	Berwyn CIP -- June 2022: Water systems infrastructure summary (pg. 12 - 13); Alleyway storm water drainage IEPA/MWRD projects (pg. 18); Sewer System Improvement program (pg. 19)	Consultant + Staff support	70.75	3	\$7,075.00	\$77,657.00	\$84,732
2022.023	Burlington CIP -- May 2022: Water systems infrastructure summary (pg. 23); Storm sewer/street reconstruction project (pg. 25)	Consultant + Staff support	81.5	3	\$8,150.00	\$84,388.00	\$92,538
2022.025	<i>Harvard CIP -- moved to Workshops/Trainings above</i>	<i>Consultant + Staff support</i>					
2022.026	Steger CIP -- May 2022: Water systems infrastructure summary (pg. 9 - 11); Water and sewer projects (pg. 25 - 37); Lead service line replacement projects (pg. 33); Water Pollution Control Loan Program summary (pg. 52)	Consultant + Staff support	35	3	\$3,500.00	\$78,247.00	\$81,747
2022.027	Thornton CIP -- May 2022: Water systems infrastructure summary (pg. 12); Wastewater, storm, and sewer system projects (pg. 15); SCADA upgrades (pg. 28)	Consultant + Staff support	41	3	\$4,100.00	\$78,247.00	\$82,347
2022.024	Calumet Park CIP -- July 2022: Water/sewer infrastructure summary (pg. 8 - 9); FY23 Water & Sewer projects (pg. 17)	Consultant + Staff support	94.5	3	\$9,450.00	\$77,657.00	\$87,107
		LTA Program totals			\$642,025	\$580,109	\$1,222,134



DUPAGE COUNTY Staff and Financial Resources (JANUARY - DECEMBER 2022)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given	Village of Carol Stream Klein Creek Streambank Stabilization	\$ 125,000.00
	Village of Downers Grove Mochel Drive Water Quality Project	\$ 16,687.00
	City of Wood Dale Potter Street Detention Retrofit	\$ 103,370.00
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRS activities (in any capacity)		17 Staff



DUPAGE COUNTY Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response / Feedback:
Field Days:	Downers Grove High School Quarry Tour	45/ Public	Flood Control, Water Quality	SCARCE	
	Downers Grove High School Quarry Tour	41/ Public	Flood Control, Water Quality	SCARCE	
	DuPage County River Sweep 2022	Public	Water Quality	The Conservation Foundation	
	2022 DuPage County Wetland Plant Identification Course	30/ Professional	Wetlands		
	Elmhurst Quarry Flood Control Facility Public Tour	360/ Public	Flood Control, Water Quality	Elmhurst History Museum	
	Wetland Delineation Course	30/ Public	Wetlands	Institute for Wetland & Environmental Education & Research, Inc.	
	Pilates & Tour of Armstrong Park Flood Control Facility	Professional	Flood Control, Water Quality	APWA	
	2022 Pumpkin Smash	735/ Public	Water Quality	SCARCE	
	Cooking Oil Recycling Event	189/ Public	Water Quality	SCARCE	
Presentations:	SCARCE Growin' Green Garden Market	Public	Flood Control, Water Quality	SCARCE	
	DuPage County Fair	Public	Flood Control, Water Quality		
	2022 IAFSM Conference	Professional	Flood Control, Water Quality	IAFSM	
	Illinois Wastewater Professionals Conference	Professional	Water Quality	IWPC	
	Calumet Stormwater Collaborative Meeting	Professional	Flood Control, Water Quality	Calumet Stormwater Collaborative	
	APWA Chicago Expo & Rodeo	Professional	Flood Control, Water Quality	APWA	
	Elmhurst Masonic Lodge Meeting	Public	Flood Control, Water Quality	Elmhurst Masonic Lodge	
	NIU Local Government Administration Course	Professional	Flood Control, Water Quality	NIU	



DUPAGE COUNTY Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Presentations Cont.:	EWRI Chicagoland Permitting Workshop	Professional	Flood Control, Water Quality	EWRI	
Conferences:	Beyond the Basics: Stormwater Management Seminar	417/ Professional	Water Quality	The Conservation Foundation	
	Sustainable Design Challenge	100/ Public	Water Quality	SCARCE	
Educational Events/ Workshops/ Trainings:	"Green Infrastructure Maintenance: It Can be Successful!" Webinar	181/ Public	Water Quality	The Conservation Foundation	
	West Branch DuPage River Corridor Restoration Workshop	168/ Public	Water Quality	The Conservation Foundation	
	Non-Point Source Phosphorus Reduction Study Webinar	83/ Public	Water Quality	The Conservation Foundation	
	Green Infrastructure Plant Selection & Design Tools Workshop	106/ Public	Water Quality	The Conservation Foundation	
	Protect Your Trees During Stormwater Installations Workshop	76/ Public	Water Quality	The Conservation Foundation	
	The Versatility of Compost to Capture, Clean & Divert Stormwater Workshop	66/ Public	Water Quality	The Conservation Foundation	



DUPAGE COUNTY Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Funded Research:	DuPage County Green Infrastructure Inventory	Public, Professional	Identify existing green infrastructure throughout DuPage County, create a virtual map showing location and benefit of each, and calculate the amount of stormwater treated by these practices. Provide educational resources on green infrastructure to the public to encourage implementation of these practices	In Phase 1, the County is partnering with 41 municipal and township NPDES permit partners to inventory all publicly owned green infrastructure and calculate the amount of stormwater treated. The second phase will involve sharing the map online and allowing the public to submit privately owned green infrastructure practices for inclusion. The online platform will also include educational resources on green infrastructure benefits and implementation.	The County has presented the Green Infrastructure Inventory to partner municipalities and many have expressed interest in participating.
Awards/ Recognition Activities:	Walker Elementary School Water Quality Flag	Public	Water Quality	SCARCE, Walker Elementary School	
	Addison Township Highway Department Water Quality Flag	Public	Water Quality	SCARCE, Addison Township Highway Department	
	Village of Addison Water Quality Flag Ceremony	Public	Water Quality	SCARCE, Village of Addison	
	Antunes Water Quality Flag Ceremony	Public	Water Quality	SCARCE, Antunes	
Print or Media:	Wards Creek Watershed Plan Press Release	Public	Flood Control, Water Quality		
	Water Quality Program Public Input Opportunity Press Release	Public	Water Quality		
	Sustainable Design Challenge Press Release	Public	Water Quality	SCARCE	
	ARPA Stormwater Grant Press Release	Public	Flood Control, Water Quality		



DUPAGE COUNTY Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Print or Media Cont.:	Water Quality Improvement Program Grant Recipients Press Release	Public	Water Quality		
	Sustainable Design Challenge Awards Press Release	Public	Water Quality	SCARCE	
	ARPA Municipal Stormwater Grant Recipients Press Release	Public	Flood Control, Water Quality		
	Stormwater Ordinance Revisions Public Comment Press Release	Public	Flood Control, Water Quality		
	Quarry Tour Press Release	Public	Flood Control, Water Quality		
	ARPA Township Stormwater Grant Press Release	Public	Flood Control, Water Quality		
	Water Quality Improvement Program Grant Announcement Press Release	Public	Water Quality		
Outreach Tools/ Publications:	2021 Annual Report	Public	Water Quality, Flood Control		
Radio, Television, and Podcasts:	Seasonal Water Quality Marketing Campaign	Public	Water Quality		
Social Media:	Love Blue. Live Green. on Twitter, Facebook, Instagram & YouTube	~1,700 Followers ~89,000 Views	Water Quality		
Newsletters:	Jan-22	15,000	Water Quality, Flood Control		
	Feb-22	15,000	Water Quality, Flood Control		
	Mar-22	15,000	Water Quality, Flood Control		



DUPAGE COUNTY Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Newsletters Cont.:	Apr-22	15,000	Water Quality, Flood Control		
	May-22	15,000	Water Quality, Flood Control		
	Jun-22	15,000	Water Quality, Flood Control		
	Jul-22	15,000	Water Quality, Flood Control		
	Aug-22	15,000	Water Quality, Flood Control		
	Sep-22	15,000	Water Quality, Flood Control		
	Oct-22	15,000	Water Quality, Flood Control		
	Nov-22	15,000	Water Quality, Flood Control		
	Dec-22	15,000	Water Quality, Flood Control		
Surveys:	Catch Basin & Storm Sewer Cleanout Survey	Professional	Water Quality		



GREATER EGYPT Staff and Financial Resources (JANUARY - DECEMBER 2022)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received	IEPA 604b Water Quality Management Planning Grant	\$198,632.37/2
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRS activities (in any capacity)		2



GREATER EGYPT Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Field Days:	US Forest Service Field Trips	120+, 3rd grade	watersheds, stormwater, pollution	Shawnee National Forest - Sponsor	positive
Educational Events/ Workshops/ Trainings:	2022 Du Quoin Conservation Fair	Around 250-280/ Grade 3-5	Stormwater management, BMPs, agriculture, water cycle, nonpoint source pollution	Franklin, Jackson, Randolph, Perry, Washington, Williamson County Soil and Water Conservation Districts - Sponsors	
Funded Research:	Greater Egypt is conducting a pilot study to investigate the effects of Urban Heat Islands in the Carbondale Urbanized Area. Goals of the project are to create a priority index to determine which areas of the community have the highest UHI effects and would benefit from green infrastructure implementation and other mitigation techniques. The index will be scored by census block on a variety of criteria, including surface temperature and canopy cover. Greater Egypt will also form a Planning Group with the City of Carbondale and other community organizations to get input and ideas for future projects.	https://greateregypt.org/nonpoint-source-pollution-planning/	Urban Heat island, mitigation, stormwater, green infrastructure, funding sources	City of Carbondale	



ILLINOIS DEPARTMENT OF NATURAL RESOURCES Staff and Financial Resources (JANUARY - DECEMBER 2022)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)	Forestry: 36,045 new trees were planted in 2022 by 199 communities statewide involved in the IDNR Forestry managed Tree City USA program (urban and community forestry program); IDNR Contaminant Assessment Section: (a) Lake Sangchris/Sangamon-Christian Cos. Consent Order No. 2016 CH 29 lake restoration project ¹ ; (b) Sugar Creek/Logan Co. Restoration Plan for Wetland and Stream Restoration Bellerose Nature Preserve, Logan Co.	Forestry: 1 staff member; IDNR Contaminant Assessment Section: 3
		Number of Staff:
Total Staff working on NLRs activities (in any capacity)	IDNR Forestry Resources; IDNR Contaminant Assessment Section	4
1: in Sangchris Lake, comprising of elements of planting aquatic vegetation and monitoring the fish and aquatic life response to said project; In 2022, an ~25-acre shoreline vegetation project began.		

ILLINOIS DEPARTMENT OF NATURAL RESOURCES Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/Feedback:
	None				



PARKLAND Staff and Financial Resources (JANUARY - DECEMBER 2022)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRs activities (in any capacity)		

PARKLAND Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Educational Events/ Workshops/ Trainings:	NGICP Training 2/16- 3/11 (38 HRS)	12 participants; target audience includes job seekers and water sector professionals.	NGICP curriculum (35 hrs including 9 of field training). Best practices for green infrastructure knowledge and maintenance.	UIUC Extension, IL/IN Sea Grant	Continued collaboration with ECI, NGCIP community of certified individuals and trainers.
Print or Media:	2 press releases were written regarding this course through Parkland Community Education	All of District 505, and also an email list of 2000 individuals, municipalities, and businesses across the region.	Course offered;		
Additional Activities:	Curriculum Committee, NGICP (ECI)	Entire NGICP training network	Rewriting the NGICP curriculum	ECI, NGICP, Parkland College	Service hours, service awards



SIERRA CLUB Staff and Financial Resources (JANUARY - DECEMBER 2022)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received	Nutrient Assessment Reduction Planning in East Central IL from the Lumpkin Foundation	\$30,000/2-3
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRS activities (in any capacity)		3

SIERRA CLUB Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Presentations:	(1) We Speak For Water presentation (2) Great Lakes Chapter Forum call on permit tracking (3) PFAS and sludge	(1) Sierra Club volunteers (2) Other Sierra Club Chapters in Great Lakes (3) Village of Rantoul	(1) How to talk about NARPS and WWTF's with elected officials (2) getting the public engaged through permit tracking and leveraging our collective understanding on permits through a regional tracking approach (3) state of PFAS in Illinois and recommendations for municipal WWTF's as well as how to stay involved with IEPA and U.S. EPA regulations	(3) In partnership with the Village of Rantoul	(1) favorable and participants felt confident using the tools we created for communicating with elected officials (2) good feedback but tracking capacity limited to building a volunteer base or funding for a staff member (3) very informative helped the village level set for next steps
Educational Events/ Workshops/ Trainings:	NPDES permit tracking of WWTF's	Sierra Club volunteers	Interpreting NPDES permits for public comment		Identification of priority issues resulting in a response to the NPDES permit



UNIVERSITY OF ILLINOIS EXTENSION AND ILLINOIS-INDIANA SEA GRANT LAWN TO LAKE Staff and Financial Resources (JANUARY - DECEMBER 2022)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		\$116,166.34
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRs activities (in any capacity)		4 FTE



UNIVERSITY OF ILLINOIS EXTENSION AND ILLINOIS-INDIANA SEA GRANT LAWN TO LAKE Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Field Days:	Master Naturalist Regional Field Day	15			
Presentations:	Get into the Weeds of Natural Lawncare; 10/8/2022, part of the Horticulture Gardening in the Air series	general public, homeowners; 30 attendees	natural lawn care practices	Illinois Extension	
	Master Naturalist Continuing Education with Abigail Garafalo, Conservation @Home	15			
	Local Government Education: Illinois EPA Water Quality and Watershed Financial Assistance Programs	105			
	Local Government Education: Water Quality Financial Assistance for Section 319 Nonpoint Source Pollution Control with Watershed-based Planning	57			
	Shade Gardens: Native Plants and Ecological Benefits/Virtual	27			
	Extension retiree RORG Tour	10			
	Bridge Celebration	65			
	Spring Garden Series: Rainwater Management in the Home Landscape	11			
	MG/Easy Care Native Plants	26			
	CCMG Sprouts RORG Tour	15			
	MG/Easy Care Native Plants	23			
	Native plant education	240			
	Edible and Native Plantings @ Altgeld Gardens and Golden Gate	51			
	Rainwater Management in the Home Landscape	6			
	Rainscaping in Cook County/Cook County	33			
Stormwater at Home and Lawn to Lake	74				



UNIVERSITY OF ILLINOIS EXTENSION AND ILLINOIS-INDIANA SEA GRANT LAWN TO LAKE Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Presentations Cont.:	Local Government Education: Getting Green \$ for Green Infrastructure Non-point Pollution Control Best Mgmt Practices (how Environmental Justice fits)	47			
	Garden Clubs of Illinois Summer Meeting/Planting Native Plants for Pollinators/Champaign	45			
	Allen Hall Students Tour	65			
	Sustainability LLC Tour	25			
	Sustainable Design Students	20			
	MG/Idea Garden Tour	9			
	NLRS Report Webinar	68			
Conferences:	Gateway Green Industry Conference	108			
Educational Events/ Workshops/ Trainings:	Conservation@Home -Incorporating Native Plants into the Garden	10			
	Conservation@Home -Incorporating Native Plants into the Garden	8			
	Conservation@Home -Incorporating Native Plants into the Garden	50			
	Conservation@Home Rain Barrels Demonstration	15			
	Conservation@Home Rainscaping Green Thumbs Homewood	16			
	Rainscaping / Nauvoo	25			
	Southern Illinois Conservation Workshop/Ullin	20			
	Rainscaping/Carlinville	6			
	2022 Master Naturalist Training Urban Rivers	31			



UNIVERSITY OF ILLINOIS EXTENSION AND ILLINOIS-INDIANA SEA GRANT LAWN TO LAKE Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Print or Media:	Good Growing News Release/Attracting Wildlife with Native Plants				
	Good Growing News Release/Lawn care advice for people who don't care about lawns				
	Good Growing News Release/Selecting a turfgrass species for your lawn				
	Good Growing News Release/Stormwater woes, and how rain gardens can help				
Outreach Tools/ Publications:	The Red Oak Rain Garden's series of 8 brochures have been made more accessible in the following ways: translated into Spanish and created printer-friendly versions. These and the existing English and ADA compliant version are listed on https://redoakraingarden.org/resources/				
Radio, Television, and Podcasts:	Soft Landings/	213			
	Spotlight on Natural Resources Podcast/2022/2/15--Planning a Native Plant Garden	188			
	TV Interviews/Rainscaping Classes with WGEM				
Social Media:	2021/10/1--Natives and Invasives/	36053			
	2021/10/1--Sustainability in the Home Garden/	45742			
Additional Activities:	BEDS Plus Center/Consultation/Natives	2			
	BEDS Plus Center/Planting Day/Natives	3			
	Watershed Camp	4			
	Blog/Deicing salts and plant damage/	36			



UNIVERSITY OF ILLINOIS EXTENSION AND ILLINOIS-INDIANA SEA GRANT LAWN TO LAKE Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Additional Activities Cont.:	Blog/Inspirations: Japan House Gardens/	84			
	Blog/Interview with David Wilcoxon/	26			
	Blog/Looking back on my RORG Experience/	27			
	Blog/MULCH MADNESS 2022/	658			
	Blog/Rain Gardens and Drought/	37			
	Blog/Spring Cleaning at RORG/	39			
	Good Growing Blog/Attracting Wildlife with Native Plants				
	Good Growing Blog/Lawn care advice for people who don't care about lawns				
	Good Growing Blog/Selecting a turfgrass species for your lawn				
	Good Growing Blog/Stormwater woes, and how rain gardens can help				
	Video-Native Plants for the Shade Garden/	53			
	Video-Natives versus Nativars/	153			
	Rainfall Management Website/Rainfall Management Website	287			



UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN FACILITIES & SERVICES SAFETY & COMPLIANCE Staff and Financial Resources (JANUARY - DECEMBER 2022)

Description:	Program (If applicable):	Dollars/Number of Staff:
Grants or Loans Received		
Grants Given		
Funded Programs/Opportunities (e.g cost shares sponsored by your organization such as rain barrel rebates, stormwater utility fee incentives, etc.)		
		Number of Staff:
Total Staff working on NLRS activities (in any capacity)		



UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN FACILITIES & SERVICES SAFETY & COMPLIANCE Outreach and Communications (JANUARY - DECEMBER 2022)

Description:	Name:	Attendance:	Topics Covered:	Partnerships:	Response/ Feedback:
Field Days:	2022 Boneyard Creek Community Day 4/9/22	Students and staff and local community. 413 VOLUNTEERS ACROSS UI, URBANA, CHAMPAIGN, SAVOY	Litter pick-up event to keep waterways clean, after the event lunch was served and environmental exhibits were provided at Scott Park	Champaign County Stormwater Partnership https://www.ccstormwater.org/partners.html	Positive community environmental stewardship
Presentations:	Green Quad Day - October 13, 2022 ~20 PEOPLE	Students and staff; Booth/table staffing at event to promote stormwater compliance	University of Illinois MS4 Stormwater Permit Program, Champaign County Stormwater Partnership, Environmental Justice, Boneyard Creek Community Day		Feedback was positive with high interest in the Boneyard Creek Community Day event
Educational Events/ Workshops/ Trainings:	2022 Facilities & Services Stormwater Training (3/29 & 3/30)	UI Facilities & Services Project Managers, Project Coordinators, Planners, Engineers, construction building/site inspectors; total 35 attendees between the two trainings	Stormwater permits: IEPA MS4 ILR40 permit and Best Management Practices, IEPA ILR10 construction site stormwater permits and erosion control, IEPA ILR00 Industrial stormwater permit; UI Facility Standards and CAM policies related to stormwater runoff, discharges and green infrastructure		Positive feedback and interest shown with questions
Print or Media:	2022 Boneyard Creek Community Day 4/9/22 event volunteer outreach posters & thank you	Students and staff and local community environmental stewardship. 413 VOLUNTEERS ACROSS UI, URBANA, CHAMPAIGN, SAVOY	Litter pick-up event to keep waterways clean, after the event lunch was served and environmental exhibits were provided at Scott Park	Champaign County Stormwater Partnership https://www.ccstormwater.org/partners.html	Positive community environmental stewardship