

Illinois Environmental Protection Agency

Bureau of Water • 1021 N. Grand Avenue E. • P.O. Box 19276 • Springfield • Illinois • 62794-9276

Division of Water Pollution Control ANNUAL FACILITY INSPECTION REPORT

for NPDES Permit for Storm Water Discharges from Separate Storm Sewer Systems (MS4)

This fillable form may be completed online, a copy saved locally, printed and signed before it is submitted to the Compliance Assurance Section at the above address. Complete each section of this report.

Report Period: From March, 2021 To	March, <u>2022</u>	Permit No. ILR40 0318
MS4 OPERATOR INFORMATION: (As it appear	rs on the current permit)	
Name: CITY OF COLUMBIA	Mailing Address 1:	208 SOUTH RAPP AVENUE
Mailing Address 2:		County: St. Clair
City: COLUMBIA	State: IL Zip: 62236	Telephone: 618-281-7144 x 107
Contact Person: CHRIS SMITH (Person responsible for Annual Report)	Email Address: csm	nith@columbiaillinois.com
Name(s) of governmental entity(ies) in which MS	4 is located: (As it appears o	n the current permit)
ILLINOIS DEPARTMENT OF TRANSPORTATION	ST. CLAIR COUNTY	
SUGARLOAF TOWNSHIP		
THE FOLLOWING ITEMS MUST BE ADDRESSED	x	
 A. Changes to best management practices (check apregarding change(s) to BMP and measurable goal 		attach information
Public Education and Outreach	4. Construction Site Rui	noff Control
Public Participation/Involvement	5. Post-Construction Ru	noff Control
3. Illicit Discharge Detection & Elimination	6. Pollution Prevention/6	Good Housekeeping
 B. Attach the status of compliance with permit condit management practices and progress towards achi MEP, and your identified measurable goals for each 	eving the statutory goal of red	ucing the discharge of pollutants to the
C. Attach results of information collected and analyze	ed, including monitoring data, i	f any during the reporting period.
 Attach a summary of the storm water activities you implementation schedule.) 	u plan to undertake during the	next reporting cycle (including an
E. Attach notice that you are relying on another gove	rnment entity to satisfy some of	of your permit obligations (if applicable).
F. Attach a list of construction projects that your entit	y has paid for during the repor	ting period.
Any person who knowingly makes a false, fictitious, or commits a Class 4 felony. A second or subsequent of	r fraudulent material statement, fense after conviction is a Class	orally or in writing, to the Illinois EPA 3 felony. (415 ILCS 5/44(h))
Men	5/	/25/22 Date:
Owner Signature:		Date:
CHRIS SMITH, P.E.	CITY EN	GINEER
Printed Name:		Title:
AAU OOMBUSTED FORMETO		

EMAIL COMPLETED FORM TO: epa.ms4annualinsp@illinois.gov

or Mail to: ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

WATER POLLUTION CONTROL

COMPLIANCE ASSURANCE SECTION #19 1021 NORTH GRAND AVENUE EAST

POST OFFICE BOX 19276

IL 532 2585

SPRINGFIELD, ILLINOIS 62794-9276

This Agency is authorized to require this information under Section 4 and Title X of the Environmental Protection Act (415 ILCS 5/4, 5/39). Failure to disclose this information may result in: a civil penalty of not to exceed \$50,000 for the violation and an additional civil penalty of not to exceed \$10,000 for each day during which the violation continues (415 ILCS 5/42) and may also prevent this form from being processed and could result in your application being denied. This form WPC 691 Rev 6/10 has been approved by the Forms Management Center.

ADMINISTRATIVE REVISIONS TO THE NOTICE OF INTENT

Revisions to the original Notice of Intent (NOI) are reflected below.

MS4 Operator Mailing Address:

Yes No V

Persons Responsible:

Yes No V

Name:

Title:

Telephone Number:

Area of Responsibility:

Introduction

In 2003, St. Clair County (County), Illinois and its communities created a Co-Permittee Group to join forces in complying with the National Pollutant Discharge Elimination System (NPDES) for Municipal Separate Storm Sewer Systems (MS4) Phase II requirements. As stated in the original 2003 Notice of Intent (NOI), the County and the Co-Permittee communities were to pool resources and work together to comply with the commitments made within the NOI for the benefit of all within the County.

The Co-Permittee Group was active during this reporting period. Significant progress was made sharing Best Management Practices (BMPs) for document retention, operation procedures, and maintenance activities.

Best Management Practice (BMP) Summary of 2020-2021 Activities

In 2003, each member of the Co-Permittee Group submitted a NOI in compliance with the first 5-year cycle. In 2008, a NOI was submitted in compliance with the next 5-year cycle, as written in the first MS4 permit. The 2009 NOI was submitted in compliance with additional requirements in the second MS4 permit. In 2013, a new NOI was submitted for the next 5-year cycle and was in place starting in March 2014. As stated in the 2003, 2008, 2009, and 2013 NOIs, each Co-Permittee Member identified certain activities to comply with the Phase II requirements. Below is an abbreviated summary of the BMPs that were written in the NOI for each of the minimum control measures.

March 2021-February 2022:

- 1) **A.1-** Stormwater brochures for businesses, homeowners, children, and green infrastructures were to be promoted and displayed by each community in a public place.
- 2) A.4- St. Clair County sponsored a booth at the County Fair and/or Earth Day and distributed the storm water and green infrastructure brochures.
- 3) A.5- St. Clair County posted newsletters on the County Health Department website during school months. Co-Permittee Members distributed educational materials to schools in their communities. The amount of material distributed was to be tracked by the communities.
- 4) **B.3** The Co-Permittee Group met three (3) times to review upcoming permit requirements, notice of intent, review stormwater management program, operations training, and to develop and submit the Annual Report.
- 5) **B.5** Co-Permittee Members solicited and encouraged public assistance in monitoring the community's stormwater system. Public inquiries and complaints were responded to and recorded.
- 6) **B.6-** St. Clair County continued to promote programs related to stormwater activities and recycling programs. The community tracked its participation.

- 7) C.1- Co-Permittee Members updated any new or revised storm sewers and performed stream observations at bridge inspections.
- 8) C.5- A survey of previously installed stencils was to be performed as well as replacing or placing any that needed inlet stencils.
- 9) C.6- Communication brochures were distributed to the community. Co-Permittee Members discussed any known illicit discharge ordinance compliance issues in the communities.
- 10) **C.9-** Co-Permittee Members developed brochures addressing specific stormwater ordinance prohibited activities and distributed with educational brochures.
- 11) **D.1, E.2, E.4-** Community stormwater ordinances were to be updated, if needed, and require a SWPPP on site plans disturbing more than one acre.
- 12) **D.2, F.1-** The Co-Permittee held an Operations Training class. Topics included a review of the history of drainage systems, the Clean Water Act and NPDES permits, and the impacts of storm water.
- 13) **D.5-** St. Clair County continued to maintain a stormwater hotline number to address public concerns related to storm water issues. County tracked and reported the number of calls.
- 14) F.6- Communities reviewed operating procedures and BMPs and modified if necessary.

The following pages highlight changes made to the BMPs from the NOI, BMP status, and activities planned for the next reporting year. Additional information is also provided from the County and each Community.

It is to be noted that some BMPs will continue on to the next NOI, but some will be stopped, and others added to fulfill the requirements of the permit. The 2021-2026 NOI can be found on the IEPA website.

City of: <u>City of Columbia</u>	FOIA Officer for the reporting year:
Name: Doug Brimm	
Title: City Administrator	
Telephone Number: 618-281-7144	

Community NAME:

ILR400318 PERMIT #:

A. Changes to Best B. The status of compliance with the permit, the Management- Were there appropriateness of the BMP and progress towards any changes to the BMPs? MEP, and identified measurable goals for each of the	C. Provide results of information collected and analyzed, including monitoring data. Information attached?	D. Summarize the stormwater activities you plan to undertake with an implementation schedule.	activities you plan ation schedule.
Comment D D minimum control measures.	If attached information, い	Activity	Schedule
BMP No. A.1 - Distributed Paper Materials- Informational Brochures			
Milestone For Reporting Year: Promote the availability of brochures to the residents.			
The City has brochures available to rescitly Hall and Public Library. Education include lawn & garden care, paint, and dispersed of 6.01/21.		The County will continue to make educational brochures available to the public.	Ongoing through 2021-2022 permit year.
number is included.			
BMP No. A.4- Community Event- Sponsor Annual Booth at St. Clair County Earth Day Festival	rth Day Festival		
Milestone For Reporting Year: St. Clair County sponsored a booth at the Earth Day Festival	Festival.		
The St. Clair County Health Department canceled their 2022 Earth Day celebrations due to Covid-19		St. Clair County is responsible for the booth and tracking the number of brochures handed out.	The 2022 Earth Day event will be in May.
BMP No. A.5- Classroom Education Material			
Milestone For Reporting Year. Communities distributed educational materials and tracked the number of brochures and other materials handed out to the schools.	acked the number of brochures	and other materials handed out to t	the schools.
St. Clair County posted educational newsletters on the Health Department's website. The City posted educational stormwater brochures on its Website.	Review of Classroom Education Materials- See page 11	The communities will inform local schools that the newsletters are available on the Health Department's website.	Ongoing through 2021-2022 permit year.

City of Columbia

PERMIT #:

ILR400318

9	7 + A	D. Summarize the stormwater activities you plan to undertake with an implementation schedule.	ictivities you plan ation schedule.
Comment So minimum control measures.	If attached information, い ら と と と と と と と と と と と と と と と と と と	Activity	Schedule
BMP No. B-3- Stakeholder's Meeting- Coordinate Meetings and Annual Reports	rts		
Milestone For Reporting Year: Co-Permittee Group met three (3) times to complete training and to develop and submit the Annual Report.	training and to develop and subr	mit the Annual Report.	
Co-Permittee Meetings were held on February 10th, May 13th, and December 9, 2021. Annual reports were provided to communities in May 2021 and submitted to IEPA before June 1st, 2021. Meeting topics included: Annual Reporting and O&M Manuals, Reducing Road Salt Use and Visual Water Sampling Training, and Operations Training.		The County will continue to meet with the Co-Permittee Group to share BMPs and training opportunities. The Co-Permittee Group has planned three compliance/training activities for 2021.	Ongoing through 2021-2022 permit year.
BMP No. B-5- Volunteer Monitoring- Solicit and Encourage Public Assistance	in Monitoring the Community	Public Assistance in Monitoring the Community's Stormwater System & Stormwater Hotline	ater Hotline
Milestone For Reporting Year. Community will work to involve more public assistance in reporting stormwater issues.	ce in reporting stormwater issues		
The City updated brochures with the County contact information for the reporting of stormwater issues. Any calls or emails to the City were recorded and addressed.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	The community will continue to respond to and record all public complaints of illicit discharge and/or dumping and stormwater issues.	Ongoing through 2021-2022 permit year.
3MP No. B.6- Program Coordination- Participate in programs targeted at public awareness, including:		Stenciling and Recycling	
County will continue to promote programs related to	11	County will continue to promote	Ongoing through
stormwater activities and recycling. Multiple media putlets will be used to communicate with municipalities.	Events - See page 11	programs related to stormwater activities. Multiple media outlets will be used to communicate with municipalities.	2021-2022 permit year.

Community NAME: City of Columbia

PERMIT #:

ILR400318

A. Changes to Best Management- Were there appropriateness of the BMP and progress towards any changes to the achieving reduction of discharged pollutants to the MEP, and identified measurable goals for each of the	d toring ed?	D. Summarize the stormwater activities you plan to undertake with an implementation schedule.	ictivities you plan ation schedule.
Comment	If attached information, SQ Describe.	Activity	Schedule
BMP No. B.7- Other Public Involvement - the community will provide a public	provide a public meeting annually for public input into for the MS4 program	ut into for the MS4 program	
<u>Milestone for Reporting Year.</u> The communities will provide a public meeting annually for public input for the MS4 program.	ly for public input for the MS4 prog	gram.	
The City's Public Meetings were held on-line only due to COVID-19.	Review of Other Public and Involvement -	Community will continue to hold a public meeting to solicit public input regarding the adequacy of the MS4 program.	Ongoing through 2021-2022 permit year.
BMP No. C.1- Storm Sewer Map Preparation			
Milestone for Reporting Year: Co-Permittee member communities reviewed outfall maps and conducted stream observations annually at bridge inspections.	maps and conducted stream obse	ervations annually at bridge inspect	tions.
Co-Permittee communities reviewed their outfall maps for completeness and updated them if necessary. The City currently has 100% of outfall locations, stormwater systems, and receiving waters mapped.	\$ \	Communities will begin to update their storm system maps to include modifications to the system.	Ongoing through 2021-2022 permit year.
BMPs No. C.2, C.9- Regulatory Control Program- Ordinance language for Illici	language for Illicit discharge/public notification		
Milestone for Reporting Year: Communication brochures were distributed to the community.	ımunity.		
St. Clair County did not distribute brochures at the Earth Day event since it was canceled but has them	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	This BMP will not continue into the next NOI.	
BMP No. C.5- Inlet Stenciling			
Milestone for Reporting Year: Survey condition of inlet stencils.			
The City assessed the condition of inlet stencils. Currently 100% of the inlets are marked and the City Ans extra stencils available if needed.	Review of Illicit Source Removal Procedures - See page 11	Communities will survey samples of stencils previously installed, replace ones that need to be replaced, and assure all new inlets are installed with stencils.	Ongoing through 2021-2022 permit year.

City of Columbia Community NAME:

PERMIT #:

ILR400318

<u> </u>	1 toring sd?	D. Summarize the stormwater activities you plan to undertake with an implementation schedule.	ictivities you plan ation schedule.
Comment	If attached information, い O O describe.	Activity	Schedule
I			
Milestone for Reporting Year: Perform illicit discharge detection and elimination in	and elimination in the Community's stormwater system.	em.	
Communities will perform stream observations during their annual bridge inspections or quarterly stormwater sampling And take appropriate action if any illicit discharge is found. The City performed illicit discharge stream monitoring at Wilson Creek-Centreville Rd./Palmer Creek-Columbia Quarry/Carr Creek-Valmeyer Rd./Palmer Creek-Ramsey Rc	>	Communities will continue to perform stream observations and address illicit discharge per the community ordinance.	Ongoing through 2021-2022 permit year.
 			
Milestone for Reporting Year: Community will update ordinance brochure.	11 111 - 201		
Brochures will be updated (if needed) to address specific stormwater ordinance prohibited activities and distributed with brochures addressed in BMP No. A.1		Ordinance brochures will be updated and distributed to the community throughout years 2015-2020.	Brochure to be updated in 2021-2022 reporting year.
BMPs No. D.1, E.2, and E.4- Site Plan and Pre-Construction Review Procedures	Sí		
Milestone for Reporting Year: Update stormwater ordinance.			
The stormwater ordinance was not updated during this	>	This BMP will not continue into the next NOI.	
BMP No. D.1- Regulatory Control Program			
Milestone for Reporting Year: Require SWPPP on all site plans disturbing more than	isturbing more than one acre of land inside the Community.	munity.	
The City requires SWPPP on sites disturbing over 1-acre and enforces ordinance provisions.		The community will continue to require SWPPP on sites disturbing over 1-acre and verify the proper use of sediment and erosion control techniques.	Ongoing through 2021-2022 permit year.

COMMUNITY NAME: City of Columbia

PER

PERMIT #:

ILR400318

A. Changes to Best B. The status of compliance with the permit, the Management- Were there appropriateness of the BMP and progress towards any changes to the MEP, and identified measurable goals for each of the	C. Provide results of information collected and analyzed, including monitoring data. Information attached?	D. Summarize the stormwater activities you plan to undertake with an implementation schedule.	activities you plan tation schedule.
Comment	If attached information, W Q describe.	Activity	Schedule
BMP No. D.2- Erosion and Sediment Control BMPs			
Milestone for Reporting Year: Community will participate in BMP training during Ann	training during Annual Operations Training.		
BMP training was provided during the Annual Operations Training on December 9, 2021.		Community will continue to participate in BMP training.	Ongoing through 2021-2022 permit year.
BMP No. D.5- Stormwater Hotline			
Milestone for Reporting Year: County continued to maintain a stormwater hotline number to address public concerns related to stormwater issues. County tracked and reported the number of calls.	mber to address public concerns	related to stormwater issues. Cou	unty tracked and
St. Clair County maintained the hotline number during the reporting period. Communities respond to bomplaints of residents for stormwater related issues.		County and Communities will respond to calls and emails for stormwater issues.	Ongoing through 2021-2022 permit year.
BMPs No. D.6 and E.5- Training for Construction Site Inspectors			
Milestone for Keporting Year. Inspector training was provided this year.			
No Construction Site Inspection training was required ✓ this year.	>	The last Construction Site Inspection training took place in April 2017. This BMP will not continue into the next NOI.	
BMP No. E.2- Regulatory Control Program			
Milestone for Reporting Year: Enforce Stormwater Ordinance.			
Communities will continue to enforce their stormwater ordinance and track changes made to the ordinance.	>	Communities will continue to enforce their stormwater ordinance.	Ongoing through 2021-2022 permit year.

COMMUNITY NAME:

PERMIT #:

ILR400318

ctivities you plan ation schedule.	Schedule		Ongoing through 2021-2022 permit	year.			Ongoing through 2021-2022 permit year.				Ongoing through 2021-2022 permit	year.	
D. Summarize the stormwater activities you plan to undertake with an implementation schedule.	Activity		Communities will review the post construction BMPs on all sites	that disturb more than 1-acre in land.			The Co-Permittee Group will continue holding an Operations Training class as part of	education requirements.			Operation procedures are reviewed annually.	Co-Permittee meetings will	include reference to review and update requirements.
y toring ed?	NO LES			>						sary.		<u>></u>	
C. Provide results of information collected and analyzed, including monitoring data. Information attached?	If attached information, describe.								edures	procedures and BMPs and modified if necessary.			
A. Changes to Best Management- Were there appropriateness of the BMP and progress towards any changes to the achieving reduction of discharged pollutants to the BMPs? MEP, and identified measurable goals for each of the	Comment D Minimum control measures.	BMP No. E.4- Pre-Construction Review of BMP Designs Milestone for Benefiting Year: Beniam most construction BMDs	The City requires and reviews SWPPPs on site plans disturbing more than 1-acre of land.		BMP No. F.1- Employee Training Program	Milestone for Reporting Year: The Co-Permittee held an Operations Training class.	Training focused on a review of the history of drainage systems, the Clean Water Act and NPDES permits, and the impacts of storm water.	>	BMP No. F.6- Other Municipal Operations Controls- Standard Operating Procedures	Milestone for Reporting Year: Communities reviewed operating procedures and BN	Municipal operation procedures for the street department were reviewed December 17, 2020 and	✓ last modified May 1, 2017.	

City of Columbia

ILR400318

PERMIT #:

IEPA Annual Report for Stormwater Discharges from MS4 Communities- Period: March 2021 through February 2022

ADDITIONAL INFORMATION

BMP A.5	Classroom Educational Materials
	The County has taken steps to educate school children on the severity of stormwater pollution. The St. Clair County Health Department issues a newsletter each month and it is posted on the St. Clair County Health Department's website. The newsletter stored is a wide range of pollution topics, including stormwater. The newsletter also lists upcoming recycling events and schools that have won past recycling contests.
BMP B.6	Community Events - Recycling Programs
	Throughout the year, St. Clair County sponsored community events that potentially could positively impact stormwater quality. These activities include an ongoing "Clean Sweep" program that collected 30,000 tons of waste, The county website includes a list of recycling sites for over 29 different materials. The County sponsors recycling of tires, paint, batteries, fluorescent bulbs, plastic, hazardous waste, and medicine. Nine tandem loads of tires were collected for recycling, sponsored by the IEPA on September 21st and 22nd of 2021. Participation in other recycling programs were "Litter Clean Up" on September 11th, 2021. The County also sponsors large item pickup.
BMP B.7	Other Public Involvement
	St. Clair County solicited public input regarding the adequacy of the MS4 program during the public input meeting on January 31, 2021. No feedback regarding the MS4 program was received. The public is encouraged to assist in monitoring the community's stormwater system by reporting illegal dumping and discharge or stormwater issues either directly to their municipality or through the County. The St. Clair County stormwater hotline number is posted on the website and is provided in educational brochures. St. Clair County is actively involved in groups and organizations that are connected with MS4. The City is involved with American Public Works Association and meets every other month.
BMP C.5	Illicit Source Removal Procedures
	The St. Clair County Highway Department sponsors an Adopt-a-Highway Program throughout the County. By sponsoring this program, St. Clair County is eliminating a significant source of stormwater pollution by keeping trash out of streams and keeping road ditches clear of debris for storm events.

Additional Community Activities

(Make additional copies of form, if necessary)

List any additional community-sponsored activities performed between March 1, 2021 and February 28, 2022 not listed in the *Notice of Intent* (NOI) submittal, but which address one of the six minimum control measures:

The City has a municipality Website and posts the stormwater hotline number, annual reports, educational brochures, the stormwater pollution prevention plan, and the NOI.

The City swept 731 miles of roadway and removed 626.5 cubic yards of debris.

The City participated in the Tire Recycling day - 10/19/21 - IEPA at Monroe County Fairgrounds.

The City sponsored a Household Hazardous Waste Event on May 22nd, 2021.

The City participated in live Christmas tree recycling in cooperation with Reliable Sanitation on January 8, 2022.

The City collected 8,000 pounds of electronics on August 7, 2021.

The City held large item pickup days on May 24th, September 3rd, and November 9th, 2021 and February 15th, 2022.

Citywide leaf and limb pickups were performed. Lear pickups were conducted for 8 weeks (October thru December), and limb pickups were conduted for one week in April and two weeks in October.

Eight catch basins were cleaned since March, 2021.

Once 6-cubic-yard dumpster was used by the City for trash retrieved from road ditches and waterways. The dumpster was emptied weekly.

Ditch maintenance took place along .15 miles of Landgraf Street on June 8th, 2021. Trash and 15 tires were collected. Straw mats and riprap were the chosen BMPs.

The City attended the Illinois APWA meeting every other month.

Quarterly Visual Monitoring was performed at the following locations: Wilson Creek - Centreville Road @ City Limits
Palmer Creek - Columbia Quarry @ Pump Discharge Deck
Carr Creek - Valmeyer Road behind Carr Creek Lift Station
Palmer Creek - Ramsey Raod @ DD Road Bridge

First Quarter Sample Date: 3/18/2021 Second Quarter Sample Date: 6/21/2021 Third Quarter Sample Date: 8/09/2021 Fourth Quarter Sample Date: 12/17/2021

Circle which minimum control measure is addressed:

√ 1.	Public Education & Outreach	4. Construction Site Runoff
√ 2.	Public Participation/Involvement	☐ 5. Post-Construction Runoff Control
√ 3.	Illicit Discharge Detection & Elimination	✓ 6. Pollution Prevention/Good Housekeeping

+

C. Reliance on Government Entities for Permit Obligations

Co-Permittee cooperation with the County

CI. List of Construction Projects during 2021-2022 Reporting Year

Permit #	Project	Status	
ILR10ZA4N	Old Bluff Road - Reconstruction	Start Date: 1/15/21	End Date: 3/01/22
ILR10ZA3U	Quarry Road - Reconstruction	Start Date: 2/01/21	End Date: 3/01/22



Invoice

D a te	Invoice #
10/13/2021	10477

Bill To	
CITY OF COLUMBIA 77 VETERANS PARKWAY COLUMBIA IL 62236	

Terms	Ship Date	TRACKING #
No Terms	10/13/2021	D21-16

Quantity	Description	Rate	Amount
		Nate	Amount
	Order #E_WASTE E-WASTE DRIVE E-WASTE DRIVE FEE	1,600.00	1,600.00
		Total	\$1,600.0

Payments/Credits \$0.00

Balance Due \$1,600.00

Tim Ahrens

From:

Sue Spargo

Sent:

Monday, October 18, 2021 2:19 PM

To:

Tim Ahrens

Subject:

FW: D21-16: Thank You-Invoice Attached

Attachments:

CJD Invoice 10477.pdf

Tim,

I just got verification that the electronics recycling drive that we had on August 7, 2021 collected a total of approximately 8,000 lbs. of electronic material. See email below.



Sue Spargo

Assistant to the City Administrator 208 S. Rapp Ave., Columbia, IL 62236 (618) 281-7144 x134

www.columbiaillinois.com

Disclaimer: E-mail correspondence to and from this sender is archived, may be subject to the Illinois Freedom of Information Act and can be disclosed to third parties.

From: CJD [mailto:info@cjdecycling.com] Sent: Monday, October 18, 2021 2:08 PM To: Sue Spargo <sspargo@columbiaillinois.com> Subject: D21-16: Thank You-Invoice Attached

CAUTION: This email originated from outside of the organization. DO NOT click links or open attachments unless you have verified the sender and know the content is safe. Contact IT with questions or for assistance.





THANK YOU for hosting with CJD

The drive collected a total of approximately, 8,000 lbs. of electronic material.

We have attached an invoice 10477

Please remit payment at your earliest convenience. If you have any questions, please contact: info@cjdecycling.com

We truly appreciate you and look forward to working with you in the future.

BOOKING YOUR NEXT E-WASTE DRIVE JUST GOT EASIER

Schedule Your E-Waste Drive

NEED TO CLEAN OUT YOUR OFFICE & DISPOSE OF OLD ELECTRONICS?

Schedule Your E-Waste Pickup

View Upcoming E-Waste Events in Your Area



CJD E-Cycling Inc., Recycling Made Easy! 5257 N. State Route 157, Edwardsville, IL 62025 618-659-9006 www.cjdecycling.com Aaron W. Metzger, P.E. County Engineer Casey L. Carnahan, P.E. Asst. County Engineer

Tel: 618/939-8682 Fax: 618/939-4191

E-mail: highway@monroecountyil.gov

Monroe County Highway Department

901 Illinois Avenue, Suite B Waterloo, Illinois 62298-1142

MEMORANDUM

TO:

Scott Scheibe

All Road District Commissioners Tim Birk, City of Waterloo Chris Smith, City of Columbia Merrill Prange, Village of Fults Denny Valentine, Village of Valmeyer Charles Kujawski, Village of Hecker David Braswell, Village of Maeystown

Levee District Commissioners: Brian Mehrtens

Gene Rohlfing Dennis Rodenberg David Krebel Gary Stumpf

FROM:

Aaron W. Metzger

DATE:

September 27, 2021

SUBJECT: Tire Recycling

The Illinois E.P.A. has informed us of a municipal tire recycling drop spot on October 19th and 20th at the Monroe County Fairgrounds. Time T.B.D. but last year was 8:00 a.m. to 3:00 p.m.

Tires on rims, large truck and tractor tires MUST be kept separate to facilitate unloading in different area at the collection site. If you have any rubber tires to dispose of feel free to drop at this location or add to our Valmeyer stock pile prior to this date. Please call Marcia with an estimated amount (volume) of tires as soon as possible.

Road District help with hauling is welcome.

Feel free to call with any questions.

AWM:ilw Attachment cc: Marcia Mehrtens File: Road District General

tiredisposal21.mem



Facility	Ci	177	of Cocum	OZA	Permit ILR40 -					
Sampler's N (please pri		T:	im AHEE-			ualify ain Ev	_	X	Yes	No
Outfal	I ID.	7 7/4	#1	Outfall Description	(ex: ditc)	h. ara	ssed	1		
(refer to s)		swale, conc	rete pipe	2)		CE	EK	
	151 2021	Date	Time Collected	1:00pm 3/19/21		ate/Ti xamir		1:3	سم	3/17/20
Est. Time of Rainfall Start	3/18/		Rainfall Amount	2.26"	Runo Sour		X		owmelt infall	t
Paramete	er -		Parameter	r Description	5	Pa	rameter	Chara	cteristi	cs
		Doe	s the stormwater a	appear to have any color?	X	Yello	W/	Brown		
Color		[Yes [No (Clear)		Red Othe	er		Gray	_
			Is the stor	mwater clear?			que		Milky/	Cloudy
Clarity		E	Yes	No			ended S er			
		Can y		effect or sheen on the water		_	ting Oil C		s	
Oil Sheer	n	Г		rface? No			bow She	en		
		<u>-</u>	7	ole have an odor?	片		er			
Odor				one mave an odor!			nical en Eggs		Sewag	
		L	Yes	No			er			
		ls th	ere anything on th	ne surface of the sample?		Suds			Garba	
Floating Sol	lids		Yes No Sewage Other						Oily Fi	lm —
		ls	there anything su	spended in the sample?	Descripti	ion:				
Suspended S	olids		Yes	ΣNo						
Damage to Oi	ıtfall	ls	there any damage	to the outfall structure?			rete Cra			
Structure			Yes	No			osion er		Peelin	g Paint —
Vegetatio		Dec	cribe plant growth	n around the stormwater		Inhib	ited Gro	wth		
Condition				using the check boxes.	K		mal			
V 00257				***WAIT 30 MINUTES*	**	Othe	er		_	-
		Is th	ere something set	tled on the bottom of the		ion (ne	ote type,	size. & n	naterial):
Settled Soli	ids	.5 1	_	nple?		, , , , ,	cypus	, •• 11		,
			Yes	≯ No						
		Is the		forming on the top of the		ion (sh	ake bottl	e gently	, is ther	е
Foam			Yes	surface?	foam?)					
Detail any cond	cerns, c	orrect	ve actions taken	, and any other indicators	of pollu	tion p	resent i	n the		
sample.			NONE	9						
			· -							
										2
0 1 1 0				41 ,		_		_		
Sampler's Sign and Date	ature	1-	- Cm	3/19/3	21					



Facility		CIT	Y OF	ALDMUJO		Permi	t ILR40 -		
Sampler's N (please pri			TIM A	HRENS		_	ilifying n Event	Yes Yes	No No
Outfal (refer to si)	W2		escription (grassed	CREE	K
Quarter/ Year	2021		Time Collecte			Date	e/Time imined	2:15pm	3/19/21
Est. Time of Rainfall Start	3/18		Rainfall Amount	2.26	H	Runofi Source		Snowmel	t
Paramete	r		Parame	er Description			Parameter	Characterist	ics
		Doe	s the stormwate	r appear to have	any color?	IX V	rellow	Brown	1
Color		[Yes	No (Clear)	11		Red Other	Gray	
Clarity		-		ormwater clear?			Opaque Suspended S	Milky/	'Cloudy
			Yes	No No			Other	-1.1.1	=
Oil Sheer	1	Can y		reffect or sheen ourface? No	on the water		Floating Oil G Rainbow She Other		
			Does the sai	nple have an odo	r?		Chemical	Musty	
Odor			Yes	No No			Rotten Eggs Other	Sewag	
Election Col	23.	Is th	nere anything on	the surface of th	e sample?		Suds	Garba Oily Fi	
Floating Sol	iius		Yes	 No			Sewage Other	Ony Fi	111.41
Suspended S	olids	is		uspended in the	sample?	Description	n:		
		L	Yes	No					
Damage to Ot Structure			There any damag	e to the outfall s	tructure?		Concrete Cra Corrosion Other		g Paint
Vegetation Condition				th around the store of the stor			nhibited Gro Normal Other	Excess	sive
				***WAIT 30	MINUTES*			L La	
Settled Soli	ids	Is th	_	ettled on the bot ample? No	tom of the	Description	n (note type, :	size, & materia):
Foam		Is the		rial forming on thole surface?		Description foam?)	n (shake botti	e gently, is the	re
Detail any cond sample.	cerns, c		ive actions take	en, and any oth	er indicators	of polluti	on present i	n the	
Sampler's Sign and Date		,	Ti a	~/		3/1	9/21		



Facility	-	IT	Y OF C	0L U	MBSA	Т	Pern	nit IL	R40 -			
Sampler's No (please prin		-	TIM A	Hrg	īws		_	ualify uin Ev	_	1X	Yes [No
Outfall (refer to si)	14 13		Outfall Description swale, cond				ssed		CREE	
Quarter/ Year	3031	Date	Time Colle	cted		T	Da	ite/Ti		3.0	opm	3/19/21
Est. Time of Rainfall Start	3/18/		Rainfal Amoun	- 1	2.26"		Runo	- 1			nowmelt ainfall	
Paramete	r		Parar	nete	r Description			Pa	ramete	r Chara	cteristi	cs
Color		Doe	_	- 12	appear to have any color?	Ī	呂	Yello Red			Brown Gray	
			Yes Is the		No (Clear)	H	吕		er que		Milky/	
Clarity		Yes No						Susp	ended:	Solids		
Oil Sheen	1	Can y	ou see a rainb	su	effect or sheen on the water rface? No			Floa Rain	ting Oil bow Sh er	Globule een		
Odor		E	Does the Yes	1044	ole have an odor?		吕	Rott	nical en Eggs er		Musty Sewage	е
Floating Sol	Is th	here anything	4	ne surface of the sample?	Ī	冒	Suds Sew			Garbag Oily Fil		
Suspended So	olids	ls	there anythin	ng su	spended in the sample?	De	escripti					
Damage to Ou Structure		ís [there any dar		to the outfall structure?			Corr	crete Cr osion er		Peeling	g Paint
Vegetation Conditions					h around the stormwater using the check boxes.		Z Z	Norr	oited Gr nal er		Excessi	ive
- 14t :					***WAIT 30 MINUTES	-						
Settled Solid	ds	Is th	ere somethin	sar	tled on the bottom of the mple?	De	escripti	on (no	ote type,	size, &	material)	:
Foam	Is there foam or material forming on the top of the Foam sample surface? foam?) Yes No							2				
Detail any cond sample.		orrect		aken	, and any other indicator	s o	f pollu	tion p	present	in the		
Sampler's Signand Date	ature		T:	0	ím			3	/19	1/21		



Facility	(ITY	TY OF COLUMBIA				Permit ILR40 -					
Sampler's N (please pri			TIm	A	hrens			ualify ain Ev	_	1×	Yes [No
Outfal			X L		Outfall	Description ((ex: ditc	h, gra	ssed	T	000	12
(refer to si)				swale, conc					CREE	
Quarter/ Year	シャン		/Time Co	llected	3:10pm	3/17/24		ate/Ti xamir		3: 4	dopm	3/19/20
Est. Time of Rainfall Start	3/18/		Rain Amo		2.20	L 41	Rund Sour		X	5-23	owmelt ainfall	:
Paramete	r		Pa	ramete	r Descriptio	n		Pa	rameter	meter Characteristics		
		Does the stormwater a			appear to hav	e any color?	Y Yellow				Brown	
Color		×.	Yes		No (Clea	ır)		Red Othe	er		Gray	
			ls	the stor	mwater clear	?		Opa	que		Milky/	Cloudy
Clarity		Ε	Yes		No			Susp Othe	ended S	iolids		_
		Can y	ou see a r			n on the water		Float	ing Oil (Globule	es	
Oil Sheer	L		Yes		rface? No		吕	Rain Othe	bow She	een		_
			Does	the samp	ole have an o	dor?			nical			
Odor			Yes		No		님		en Eggs :r		Sewag	e
		ls th	nere anyth	ing on th	e surface of t	the sample?		Suds			Garbag	
Floating Sol	ids		Yes	[No				ege er		Oily Fil	m
		ls	there any	thing su	spended in th	e sample?	Descript	ion:				
Suspended So	olids		Yes		≯ No							
Damage to Ou	ıtfall	ls	there any	damage	to the outfall	structure?			rete Cra		a !!	
Structure			Yes	Ε	No				osion er		Peelin	g Paint
Vegetation	,	Des	scribe plan	nt growtl	n around the	stormwater			ited Gro			
Condition				_	using the chec		X	Norn Othe	nal		Excess	ive
					***WAIT 2	o MINUTES*	**	Othe				-
		Is th	ere some	thing set	tled on the bo			ion (no	te type,	size, & ı	material)	:
Settled Soli	ds	Ε	Yes		nple? No							
		Is the	re foam o		_	the top of the	Descript	ion (sh	ake bott	le gentl	y, is ther	e
Foam			Yes	sample	surface? No		foam?)					
Detail any cond	erns, c	orrect	ive action	is taken	, and any ot	her indicators	of pollu	ition p	resent i	n the		
sample.		N	6NE									
		•	_									
												*
Sampler's Sign and Date	ature	۷	ti.	lu	~				3/1	14/	21	



Facility		CIT	Y OF COL	im BIN	Permit ILR40 -				
Sampler's N (please pri		T ₂	M AHRE	INS		ualifying ain Event	Yes No		
Outfal			#1	Outfall Description	(ex: ditc	h, grassed			
(refer to si		"	P	suale cone	rete pipe	2)	CREEK		
Quarter/ Year	2021		Time Collected	6/23/21 9:35Am		ate/Time xamined	10:05 Am 6/25/21		
Est. Time of Rainfall Start	6/21/		Rainfall Amount	.56"	Runo	-	Snowmelt Rainfall		
Paramete	r	15 H-123	Parameter	Description		Paramete	er Characteristics		
		Doe	s the stormwater a	appear to have any color?		Yeliow	Brown		
Color			Yes	☑ No (Clear)		Red Other	Gray		
		Is the stormwater clear?				Opaque	Milky/Cloudy		
Clarity		Yes No				Suspended Other	Solids		
		Can y		ffect or sheen on the water		Floating Oil			
Oil Sheen			Yes [face? No	吕	Rainbow Sh Other	een		
0.1			Does the samp	le have an odor?		Chemical	Musty		
Odor				No		Rotten Eggs Other	Sewage		
		is th	ere anything on th	e surface of the sample?		Suds	Garbage		
Floating Soli	ids	Г	Yes	X No		Sewage Other	Oily Film		
		ls	there anything sus	pended in the sample?	Descripti	on:			
Suspended So	lids			No					
Damage to Ou	tfall	ls t	here any damage i	to the outfall structure?		Concrete Cr			
Structure			Yes	No		Corrosion Other	Peeling Paint		
Vegetation		Des	cribe plant growth	around the stormwater		Inhibited Gr			
Conditions				sing the check boxes.	LX.	Normal	Excessive		
7.303103.00	15.00	of sec		***WAIT 30 MINUTES*	## (SS: 3)	Other	STORAGE ROOM MINORE		
NO. WILLSON A. W. L.	ATTACAS.	Is the		led on the bottom of the		on (note type	, size, & material):		
Settled Solid	ls	Ε	_	nple? No		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		
		Is ther		forming on the top of the	Descripti	on (shake bot	tle gently, is there		
Foam			sample Yes	surface? No	foam?)				
Detail any conc	erns, c	orrecti	ve actions taken,	and any other indicators	of pollu	tion present	in the		
sample.	^	rowE							
		::							
							ž.		
Sampler's Signa and Date	iture	T	ame	- 6/23/	21				



Facility		CI	TY OF COL	MBIA	Per	mit ILR	40 -	1		
Sampler's N		-				ualifyin		IX	vec [No
(please pri	nt)		TIM AHRE	W5	R	ain Eve	nt		ies [
Outfal	l ID.	0.40	#2	Outfall Description	(ex: dita	h mas	sed	1		and the sect of the section of the s
(refer to s	ite maj	p)	" d	swale, cond	rete pip	л, улиз. e)	, cu	CR	ZEEK	
Quarter/ Year	Incl	Date	/Time Collected	10:25Am 6/73/21	D	ate/Tim		10:5	Show	6/23/21
Est. Time of Rainfall Start	12:00		Rainfall Amount	.56"	Run	- 1	X	_	owmelt infall	
Paramete	r		Paramete	r Description	22.5	Para	meter	Charac	cteristic	es
		Doe	es the stormwater a	appear to have any color?		Yellow	,		Brown	
Color		75	Yes [No (Clear)		Red Other			Gray	
			Is the stor	mwater clear?		Opaqu	ie		Milky/C	Cloudy
Clarity		I	Y Yes	☐ No		Suspe Other		iolids		
		Can y	ou see a rainbow e	ffect or sheen on the water		Floatir	ng Oil G	Slobules	 5	
Oil Sheer	ı			face?		Rainbo	_			
		L	Yes [X No		Other				_
Odor			Does the samp	le have an odor?		Chemi Rotter			Musty Sewage	
		[√ No		Other				-
		ls ti	here anything on th	e surface of the sample?		Suds			Garbag	
Floating Sol	ids	[Yes	No		Sewag Other			Oily File	m -
		ls	there anything sus	pended in the sample?	Descript	ion:				
Suspended So	olids		Yes	No						
_		Is	there any damage	to the outfall structure?		Concre	ete Cra	cking		
Damage to Ou Structure		_		_		Corros			Peeling	Paint
buuctine		L	Yes	X_No		Other.				
						Inhibit	ed Gro	wth		
Vegetation Conditions				around the stormwater	X	Norma			Excessi	ve
Continue	'	·	nscharge location t	ising the check boxes.		Other				
				***WAIT 30 MINUTES*	* 544 7			V-14		20 To 1 17
		Is th	ere something set	tled on the bottom of the	Descript	ion (note	type,	size, & m	naterial):	
Settled Solid	đs			nple?						
			Yes	∐ No						
		Is the	re foam or materia	I forming on the top of the	Descript	ion (shak	e bottl	e gently,	, is there	
Foam		_	sample	surface?	foam?)					
			Yes	No						
Detail any conc	erns, c	orrect	ive actions taken.	and any other indicators	of pollu	ition pre	esent in	n the		
sample.			NONE	•	,					
			•							
				+1						
Sampler's Signa and Date	ature		Ti a	ne	6/2	3/21				



Facility		C:	tty of Colu-	~62k	Per	mit ILI	₹40 -			
Sampler's N (please pri			TIM AH	aens		ualifyi ain Ev	-	区村	Yes No	
Outfal	l ID.	.,	1 × 2	Outfall Description	(ev. dite	h ara	cod	1	N. San Maria	146.5
(refer to si)	*3	swale, cond			33CU	0	LEEK	- 13
Quarter/ Year	3071		Time Collected	11:06 Am 6/23/21		ate/Tii Examin				
Est. Time of Rainfall Start	13/1004		Rainfall Amount	,5b''	Rund		X	-	owmelt infall	
Paramete	r i		Paramete	r Description	300	Par	ameter	Chara	cteristics	
		Doe	s the stormwater a	appear to have any color?		Yello	w		Brown	
Color		[Yes	√ No (Clear)		Red Othe	r		Gray	
			Is the stor	nwater clear?		Opac	lue		Milky/Cloudy	
Clarity		E	Yes [No		Suspe Othe	ended S r	olids		
	8	Can y		ffect or sheen on the water		Float	ing Oil (Slobule	s	
Oil Sheer	١			face? ☑ No		Raint Othe	oow She	en		
			Does the samp	le have an odor?			nical	_	Musty	
Odor]	Yes	√ No		Rotte Othe	n Eggs r		Sewage	
		ls th	ere anything on th	e surface of the sample?		Suds			Garbage	
Floating Sol	ids		Yes	No		Sewa Other	-		Oily Film	.5
_		ls	there anything su	pended in the sample?	Descript	ion:				
Suspended So	olids	[Yes	No						
Damage to Ou	tfall	ls	there any damage	to the outfall structure?			rete Cra			
Structure	,		Yes [No		Corro Othe	sion r		Peeling Paint	
Vegetation	.	Des	scribe plant growth	around the stormwater			ited Gro	wth	F	
Condition	s			ising the check boxes.		Norm Other		ш	Excessive	
NUMBER OF SERVICE	25	1505(6)	NAME OF TAXABLE	***WAIT 30 MINUTES*	OKESSE J	Other	AT LOC	v* -	2.10,100,16119	έĢ
V V V V V V V V V V V V V V V V V V V	4.04.04.7	Is th	ere something set	tled on the bottom of the		ion (no	te type,	size, & r	naterial):	065
Settled Soli	ds			nple? No						
Foam		Is the		I forming on the top of the surface?	Descript	ion (sha	ike bott	e gently	, is there	
			Yes	No	Ĺ					
Detail any cond sample.	erns, c	orrecti	ive actions taken	, and any other indicators	s of pollu	ition p	resent i	n the		
			-							
		6.0								
									,	
Sampler's Signand Date	ature		Ti a	m	- 0	4/3	3/2	ı		



Facility	1	# TY	OF CULL	mBIA	Permi	t ILR40 -				
Sampler's N (please pri		Τ:	in AHREN	5	Qua Raji	lifying n Event	Yes No			
Outfal (refer to s)	*4	Outfall Description swale, cond		grassed	CILEEK			
Quarter/ Year	2021 Jud		/Time Collected	11:40a~ 6/23/20		e/Time unined	12:10pm 6/23/21			
Est. Time of Rainfall Start	12,201		Rainfall Amount	. 56 ''	Runoff Source		Snowmelt Rainfall			
Paramete	r	7	Parameter	Description		Parameter	Characteristics			
Color	74o II	Doe	_, _	ppear to have any color? No (Clear)		rellow Red Other	Brown Gray			
Clarity		Is the stormwater clear? Yes No				Opaque Milky/Cloudy Suspended Solids Other				
Oil Sheer	1	Can y	sur	ffect or sheen on the water face?		loating Oil (Rainbow She Other				
Odor		[le have an odor?	☐ F	Chemical Rotten Eggs Other	Musty Sewage			
Floating Sol	ids	ls tl		e surface of the sample? No		iuds iewage Other	Garbage Oily Film			
Suspended S	olids	ts		pended in the sample?	Description	n:				
Damage to Ou Structure		ts	there any damage	to the outfall structure?		Concrete Cra Corrosion Other				
Vegetation Condition				around the stormwater using the check boxes.	T I	nhibited Gro Normal Other	owth Excessive			
	11	alternation and the second		***WAIT 30 MINUTES	••					
Settled Soli	ds	Is th	san	tled on the bottom of the nple? No	Description	n (note type,	size, & material):			
Foam		Is the	sample	I forming on the top of the surface? No	Description foam?)	n (shake botti	e gently, is there			
Detail any cond sample.	erns, c	orrect	ive actions taken,	and any other indicator	s of pollution	on present i	n the			
Sampler's Sign and Date	ature	_	Ti Con		4/	23/21				



Facility		CIT	CITY OF COLUMBAN			Permit ILR40 -				
Sampler's N		7	A 1/			ifying	Yes No			
(please pri	nt)		Im AHRE			Event	Tres [] "			
Outfal (refer to s		,	4/	Outfall Description swale, cond			loson CREEK			
Quarter/ Year	3021	Date/	Time Collected	10:01A- 6/12/21		Time nined	10:30 Am 9/12/21			
Est. Time of Rainfall Start			Rainfall Amount	1,59'	Runoff Source	X	Snowmelt Rainfall			
Paramete	ŕ	3.7	Parameter	Description	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Parameter	Charactéristics			
Color		Does	_	appear to have any color?	Re		Brown Gray			
<u> </u>	·	L		X No (Clear)	Ot	her				
Clarity		5	Is the stoh	mwater clear?	Opaque Milky/Cloudy Suspended Solids Other					
Oil Sheer	1	Can yo		effect or sheen on the water face?	Ra	oating Oil G inbow She her				
Odor				ole have an odor?	Ro	emical etten Eggs her	Musty Sewage			
Floating Sol	ids	Is th		ve surface of the sample?	Su Se	ds wage her	Garbage Oily Film			
Suspended So	olids	ls		pended in the sample?	Description:					
Damage to Ou Structure		Is t		to the outfall structure?	☐ Co	ncrete Crac rrosion her				
Vegetation Condition				a around the stormwater using the check boxes.	No	nibited Gro ormal her	wth Excessive			
	V III ATV			***WAIT 30 MINUTES	(f) (i)					
Settled Soli	ds	Is the	san	tled on the bottom of the nple?	Description (note type, s	ize, & material):			
Foam		Is ther	sample	I forming on the top of the surface? No	Description (foam?)	(shake bottle	e gently, is there			
Detail any cond sample.	erns, co		ve actions taken,	, and any other indicator	s of pollution	n present in	the			
Sampler's Signand Date	ature	7-	: Cim	8/12/21						



Facility	C.17	TOF COLUM	NEG!	Permit ILE	R40 -			
Sampler's Name (please print)		TIM AHRE		Qualifyi Rain Eve	ng ent Yes No			
Outfal (refer to s		p) Outfall Description swale, con			ssed CREEK			
Quarter/ Year	314 Da	te/Time Collected	10:40m 8/13/21	Date/Tir Examin				
Est. Time of Rainfall Start	8/9/21 8:00nm	Rainfall Amount	1.59 ''	Runoff Source	Snowmelt Rainfall			
Parameter		Parameter	r Description	Par	ameter Characteristics			
Color		Does the stormwater appear to have any color? Yes No (Clear)		Red Gray Other				
Clarity		is the store	mwater clear?	Opaque Milky/Cloudy Suspended Solids Other				
Oil Sheer		sur	offect or sheen on the water face? No					
Odor			ole have an odor?	Chemical Musty Rotten Eggs Sewage Other				
Floating Sol			e surface of the sample? No	Suds Sewa Other				
Suspended Se	olids	_	pended in the sample?	Description:				
Damage to Ou Structure			to the outfall structure?	Corro	ete Cracking sion Peeling Paint			
Vegetation Condition			a around the stormwater using the check boxes.	Norm	ted Growth al Excessive			
			***WAIT 30 MINUTES*					
Settled Soli	ds	Yes Sar	tled on the bottom of the nple? No		te type, size, & material):			
Foam		sample	I forming on the top of the surface?	Description (shake bottle gently, is there foam?)				
Detail any conc sample.	erns, corre	ective actions taken	, and any other indicators	s of pollution pr	resent in the			
Sampler's Sign and Date	ature	T-:	Com	8/12/	/91			



Facility	CIT	CITY OF COLUMBIA		Permit II	R40 -		
Sampler's N (please pri	ame	Trun AH	186~5	Qualify Rain E		Yes No	
Outfal (refer to si		3 Outfall Description (swale, concr				CREEK	
Year	100	e/Time Collected		Date/Time Examined		1:30pm 8/12/21	
Est. Time of Rainfall Start	8100Am	Rainfall Amount	1.59"	Runoff Source		Snowmelt	
Paramete	r	Paramete	r Description	Pa	ırameter	Characteristics	
	Do	es the stormwater a	appear to have any color?	Yello	ow	Brown	
Color	*	☐Yes 🏌	X No (Clear)	Red		Gray	
Clarity		Is the stori	mwater clear?	Susp	Opaque Milky/Cloudy Suspended Solids Other		
Oil Sheen	1	sur Yes	effect or sheen on the water rface? No		ting Oil G bow Shee er		
Odor			ble have an odor?		mical en Eggs er	Musty Sewage	
Floating Soli			No	Suds Sew	age	Garbage Oily Film	
Suspended So		s there anything sus	spended in the sample?	Description:			
Damage to Ou Structure	tfall	there any damage t	to the outfall structure?		00.01.	cking Peeling Paint	
Vegetation Conditions			n around the stormwater using the check boxes.	Inhib Norr Othe		wth Excessive	
			***WAIT 30 MINUTES*				
Settled Solid	ds	Yes	tled on the bottom of the nple? No			ize, & material):	
Foam	Is the	Is there foam or material forming on the top of the sample surface? Yes Description (shake bottle gently, is there foam?)					
Detail any conce sample.	erns, correct		and any other indicators	of pollution p	resent in	the	
	a)	Nov	~£¢			5	
Sampler's Signa and Date	iture	1=	an	8/12/	121		



Facility		CFT	Y OF CO	CumBIA	Permi	t ILR40 -	
Sampler's Name (please print)		Tzm AHRENS			lifying n Event	Yes No	
Outfal (refer to s		p) × 4		Outfall Description swale, cond			CREEK
Quarter/ Year	309(/Time Collected	11/304- 8/10/01	Date/Time Examined		12:00m 8/12/21
Est. Time of Rainfall Start	8:00			1.59"	Runoff Source		Snowmelt Rainfall
Paramete	er		Parametei	Description	Parameter		r Characteristics
Color	N,	Does the stormwater appear to have any color? Yes No (Clear)		Yellow Brown Red Gray Other			
Clarity		[Is the storr	nwater clear?	Opaque Milky/Cloudy Suspended Solids Other		
Oil Sheer	1	Can y	sur Yes	ffect or sheen on the water face? No	F	loating Oil (Rainbow She Other	
Odor							Musty Sewage
Floating Solids		Is th		e surface of the sample?		uds ewage Other	Garbage Oily Film
Suspended Se	olids	ls [there anything sus	pended in the sample?	Description	1:	
Damage to Ou Structure		Is there any damage to the outfall structure? Yes No		Concrete Cracking Corrosion Peeling Paint Other			
Vegetation Condition			· -	around the stormwater sing the check boxes.	l □ N	nhibited Gro Iormal Other	owth Excessive
BEIDER	101.72	STATES STATES		***WAIT 30 MINUTES*			
Settled Soli	ds	Is th	_	led on the bottom of the opie?	Description	(note type,	size, & material):
Foam		Is there foam or material forming on the top of the sample surface? Yes Young No			Description (shake bottle gently, is there foam?)		
Detail any conc sample.	erns, c			and any other indicators	of pollutio	on present i	n the
			NonE				22.1
Sampler's Signa and Date	ature	7-	= an		8/1	9/21	13-1-1



Facility		Ct.	ry of co	1440.074	Port	nit ILR40 -			
Sampler's Name					Qualifying		<u> </u>		
(please print)		TIM AHEENS		F~5	Rain Event		X Yes No		
DENCY MEDICAL		Z, 192 12 12 12 12 (with 127 127 127		100 165	the state of the	national Visited Laboration			
Outfal (refer to s		p) \forall f		Outfall Description swale, cond	(ex: ditch, grassed rete pipe)		CREEK		
Quarter/ Year	44m 2021	Date	/Time Collected	8:50Am 13/20/21	Date/Time Examined		9124m 12/20/21		
Est. Time of Rainfall Start	12/17	•	Rainfall Amount	. 55"	Runoff Source		Snowmelt Rainfall		
Paramete	11/		Parameter	r Description	Parameter		r Characteristics		
		Doe	s the stormwater a	appear to have any color?	1 1000 172	Yellow	Brown - LZCAT		
Color						Red	Gray		
	140	[X Yes [No (Clear)	Other				
	5.59	_		mwater clear?			TV ACIL E		
Clarity			15 the 5ton	HIWACE CICALI		Opaque	Milky/Cloudy		
Charty		Yes No			Suspended Solids				
	77	Cany		ffect or sheen on the water		Other			
Oil Sheer		Cally		face?		Floating Oil			
On Sheer	•	Ιг		X No		Rainbow Sh	neen		
					┝╘═	Other			
0.1			Does the samp	le have an odor?		Chemical	Musty		
Odor		Г	Yes [XI No	l	Rotten Eggs	Sewage		
						Other			
		Is th	ere anything on th	e surface of the sample?		Suds	Garbage		
Floating Sol	ids	г	ا ر	u V Inte	ш	Sewage	Oily Film		
				ΧNο		Other			
- 0		ls	there anything sus	pended in the sample?	Description	on:			
Suspended Se	olids		Yes	X No					
		ls ·	there any damage	to the outfall structure?		Concrete Cr	acking		
Damage to Ou						Corrosion Peeling Paint			
Structure		Г	Yes	No	_	Other			
				E		Inhibited Gr	outh		
Vegetation		Describe plant growth around the stormwater			-	Normal	Excessive		
Condition	s	d	ischarge location u	ising the check boxes.	110	Other			
W	77 T NO	***WAIT 30 MINUTES**							
2007 4 4 5		ls th	ere something sett	led on the bottom of the		on (note type	size, & material):		
Settled Soli	ds	.5 :11	•	nple?) Sesampar	on thore type,	one, a material,		
	_	Г		No					
		Is the		I forming on the top of the	Description	n (shake bot	tle gently is there		
Foam		10 1110		surface?	foam?)	or langue not	are Berray, is affere		
Louis		Γ		No	,				
Dotail says as a						•			
Detail any concerns, corrective actions taken, and any other indicators of pollution present in the							in the		
sample.			VONE						
		(2)	00.0						
							: #c		
Sampler's Signs and Date	ature	1	Zi hu	12/20/21	1				



Facility		C#TY OF C	COLUMBIA	Permit ILR40 -				
Sampler's Name				Qualifying	IV1 I			
(please print)		TIM AH	RENS	Rain Event	Yes No			
Outfal	1 ID		Outfall Description	Sing Marketing So				
(refer to si		, x, z	Outfall Description swale, cond		CREEK			
Quarter/ Year	المور المور	Date/Time Collected		Date/Time Examined	10:10 Am 12/20/21			
Est. Time of Rainfall Start	12/17/61		. 52"	Runoff Source	Snowmelt Rainfall			
Paramete	and and	****** *******************************	r Description	Paramete	r Characteristics			
	71 11 31	Does the stormwater	appear to have any color?	Yellow	STATE OF STA			
Color			-pp-a. to flate ally color:	Yellow Brown Red Gray				
	ATT .	☐ Yes ☐	No (Clear)	Other	Gray			
			mwater clear?		[]			
Clarity		is the stor	inwater clear;	Opaque	Milky/Cloudy			
		X Yes	No	Suspended S	501105			
				Other				
Oil Sheen		·	effect or sheen on the water rface?					
On Sheen	,		No	Rainbow Sho	een			
				Other				
		Does the samp	ole have an odor?	Chemical	Musty			
Odor	- 1	[V N-	Rotten Eggs	Sewage			
		Yes	X No	Other				
		Is there anything on th	ne surface of the sample?	Suds	Garbage			
Floating Sol	ids		6 V -	Sewage	Oily Film			
		Yes	X_INo	Other				
N.		Is there anything sus	spended in the sample?	Description:				
Suspended So	lids							
		Yes	No					
		Is there any damage	to the outfall structure?	Concrete Cra	acking			
Damage to Ou Structure				Corrosion Peeling Paint				
buutture		Yes	V. No	Other				
				Inhibited Gro	owth			
Vegetation			around the stormwater	Normal	Excessive			
Conditions	,	discharge location (using the check boxes.	Other				
10 /64 10 6	1 - 30	H	***WAIT 30 MINUTES*		Contract Tracks was			
	T	Is there something set	tled on the bottom of the	Description (note type,	size. & material):			
Settled Solid	ls		nple?		,			
		Yes	No					
			forming on the top of the	Description (shake hott	le gently, is there			
Foam			surface?	foam?)	ie Benny in there			
		Yes	√ No	,				
Detail any conc sample.	erns, co		, and any other indicators	s of pollution present i	n the			
		. 1						
		NONE						
			3		E			
Sampler's Signa	ture			12/2	. /2.			
and Date		Ti Cin		12/2	0/41			



Facility		CII	Y OF COL	LUMBIA	Pern	nit ILR40 -			
Sampler's Name		TIM AHRENS			ıalifying in Event	Yes No			
(please print)		5-75W	(_ 5 200 m 8 m 5		Ra				
Outfall ID.		,	#3	Outfall Description			CREEK		
(refer to st	ure map			swale, conc		te/Time	11: 35		
Year	المور		Time Collected	12/06/61	Examined		اد/ دد/ ۱۵		
Est. Time of Rainfall Start					1/4	Snowmelt Rainfall			
Parameter			Paramete	r Description	Parameter Characteristics				
_		Doe	s the stormwater a	appear to have any color?		Yellow	Brown		
Color		Yes No (Clear)				Red Gray			
			Is the stor	mwater clear?		Opaque	Milky/Cloudy		
Clarity] [Yes	No		Suspended Solids Other			
		Сап у		effect or sheen on the water		Floating Oil	Globules		
Oil Sheer	1	[rface? No	Rainbow Sheen Other				
Odor			Does the samp	le have an odor?		Chemical	Musty		
Odor			Yes [No		Rotten Eggs Other	Sewage		
		is th	nere anything on th	ne surface of the sample?		Suds	Garbage		
Floating Sol	ids	Ι	Yes [No		Sewage Other	Oily Film		
		ls	there anything su	spended in the sample?	Description	on:			
Suspended S	olids		Yes	VNο					
Damage to Ou	+fo1]	1s	there any damage	to the outfall structure?		Concrete Ci			
Structure		Ε	Yes [No		Corrosion Other	Peeling Paint		
¥7 1		Day		/		Inhibited G	rowth		
Vegetation Condition				n around the stormwater using the check boxes.		Normal Other	Excessive		
	7 1 27	torism.	. 50	***WAIT 30 MINUTES*	(##15grafe)	335 - 15			
- A LANGE W		ls th	ere something set	tled on the bottom of the		on (note type	, size, & material):		
Settled Soli	ds	Е	The same of the sa	nple? X No					
		Is the	re foam or materia	I forming on the top of the	Description	on (shake bot	tle gently, is there		
Foam		sample surface? foam?) Yes X No							
Detail any concerns, corrective actions taken, and any other indicators of pollution present in the sample.							in the		
-2									
			NON	VE					
			0.50				s.		
Sampler's Sign	ature						1		
and Date		1	Ti	Cu		12/	20/21		



Facility		C‡	TY OF CO	Lumber	Per	mit ILR40	-		
Sampler's Name (please print)		TIM AHEENS			Qualifying Rain Event		Yes No		
Outfa		ot. V	×4	Outfall Description	(ex: dite	h masser	1		
(refer to s Quarter/		Í		swale, cond	rete pip	e)		CREEK	
Year	عمر	L	/Time Collected	10125AM	Date/Time Examined			10:55 12/20/21	
Est. Time of Rainfall Start			Rainfall Amount	.50"	Runoff Source		口 文	Snowmelt Rainfall	
Parameter		1 mgs	Paramete	r Description	Parameter		eter C	haracteristics	
		Dae	es the stormwater	appear to have any color?		Yellow		Brown	
Color	NE	: 02	Yes [No (Clear)		Red Other		Gray	
			Is the stor	mwater clear?		Opaque	Г	Milky/Cloudy	
Clarity		Yes No				Suspended Solids Other			
	1.	Can y	ou see a rainbow e	effect or sheen on the water		Floating	Oil Glo	bules	
Oil Sheer	n	١.		rface?		Rainbow			
***************************************				∑ No	Other				
_			Does the samp	ole have an odor?		Chemical	_	Musty	
Odor		Г	Yes	V No		Rotten E		Sewage	
		le ti		ne surface of the sample?	누片	Other			
Floating Sol	lids	15 11	tere arrything on ti	e surface of the sampler		Suds Sewage	F	Garbage Oily Film	
		[Yes	X No		Other			
-		Is	there anything su	spended in the sample?	Descript				
Suspended S	olids	Ε	Yes	No					
Damage to O	ıtfall	ls	there any damage	to the outfall structure?		Concrete	Crack	ting	
Structure		г	٦. ـ ـ ـ ـ	V7.,		Corrosio	n [Peeling Paint	
		L	Yes	X No		Other	_		
Vegetation	n	De	scribe plant growth	around the stormwater		Inhibited	Grow		
Condition	s	c	lischarge location (using the check boxes.		Normal Other	L	Excessive	
Taring Walley St.	via a	***WAIT 30 MINUTES*							
3-31-32-32-32-32-32-32-32-32-32-32-32-32-32-	17472	ls th	ere something set	tled on the bottom of the		ion (note ty	pe, siz	e, & material):	
Settled Soli	ids	_	sar	nple?			• •		
			Yes	∠ No					
		Is there foam or material forming on the top of the							
Foam		Г		surface?	foam?)				
Detail any cond sample.	cerns, c	orrect	ive actions taken	, and any other indicator:	s of pollu	ition prese	ent in t	:he	
			NONE						
			7000						
								æ	
Sampler's Sign					9,000,000	10./-	1.		
and Date			Ti a			12/20	101		



February 1, 2021

Mr. Norm Etling County Engineer St. Clair County 1415 North Belt West Belleville, IL 62226

Subject:

Phase II Storm Water Permit Implementation

2021-2022 Co-Permittee Scope of Work

Dear Mr. Etling:

Complying with the intent of the established Storm Water Co-Permittee Group (Group), RJN Group, Inc. (RJN) is pleased to provide you with this proposal for consulting services for the Phase II storm water implementation for Permit Year 2021-2022. We are once again looking forward to continuing assistance with St. Clair County and the Group for the Phase II storm water initiatives. Much of this year's focus will be on continuing to meet the new requirements introduced in the National Pollutant Discharge Elimination System (NPDES) permit effective March 2016. A new updated permit is expected to be released during 2021. We have available an experienced project team to support the Group's needs in a manner as was accomplished in the previous phases of this project. Our team has the experience to prioritize project activities and guide the Group through the Phase II National Pollutant Discharge Elimination System permit implementation process.

BASIC SCOPE OF SERVICES

The scope of services is meant to provide necessary Phase II storm water plan implementation assistance over the next year (March 2021 through February 2022), which will coincide with Year 1 of the new five-year permit period. A new five-year NOI will be submitted this year.

Phase II Storm Water Activities

Phase II Storm Water Task 1 - Develop and Present Three Co-Permittee Meetings

One of the most important aspects of the Phase II plan implementation is the coordination of the Group. To accomplish this, periodic meetings with the Group will be required. RJN will develop the meeting agenda and content and prepare handouts, surveys, and PowerPoint presentations as necessary. RJN will present meeting topics and facilitate discussions during the meeting. Meeting reminders will be emailed to each Co-Permittee community.

The approximate schedule for the three meetings and general topics to be covered are summarized below:

Meeting 1

February 2021

Annual Report Preparation & New NOI for 2021-

2022

Meeting 2

April 2021

Finalizing Annual Reports and Speaker

X-\St. Louis\002 - Projects\15-2090-15 St. Clair County Ms4 2021-2022\2 0 Dillings\Proposal\2021 Ms4 St. Clair County Proposal Dock



Meeting 3

October 2021

Operations Training/Best Management Practices (BMPs) Training

Phase II Storm Water Task 2 - Minimum Control Measures (MCM) #6 - Government Operations Training Program

RJN will assemble the program content for the Government Operations Training Program. The purpose of this task is to develop a one- to three-hour training course that will concentrate on BMPs that should be used as normal municipal operations so that storm water runoff is not impacted. Specific operations to be covered in the training will include road maintenance activities, snow removal activities, road salting activities, fleet maintenance, chemical/petroleum storage and handling, and waste handling and disposal. RJN will conduct the Government Operations Training Program and present content to address sediment control and green infrastructure in accordance with the NOI.

Phase II Storm Water Task 3 - Develop Annual Reports

RJN will develop the annual reports that are required to be submitted to the Illinois Environmental Protection Agency (IEPA) for the Co-Permittee communities. The annual reports will be standardized where applicable, and the communities will provide the unique details to tailor each community's annual report. A draft will be submitted to each community for review and comment. The report will be finalized based on minor comment changes by the community. The final report will be submitted to each community for signature and submittal to the IEPA. Additionally, NOIs will be updated and submitted to the IEPA during the 2021-2022 permit year if the person responsible for MS4 compliance in the community has changed.

ESTIMATED FEE

RJN is prepared to perform the above-stated scope of services based on a lump-sum payment of \$1,800.00 per municipality for the minimum-required scope of services. Payment is required prior to RJN providing assistance with the annual reporting requirements, March 1, 2021.

RJN looks forward to the opportunity to continue the mutually beneficial relationship and to assist the Group. If you agree with the scope and terms of this proposal, please sign and date as indicated at the bottom of this page and return to RJN. Thank you for your consideration.

Sincerely,

Mita Garasia

Sr. Project Engineer

mita Larasia

Minutes January 31, 2022 6:00 PM County Court House Conference Room B 564

Members in Attendance

Richard Vernier Chairman Marty Crawford Vice Chairman Robert Allen Richie Meile Mike O'Donnell Robert Trentman

Members Absent Roy Mosley Jr.

Guests

Doctor Moore County Administrator Robert Langford County Board Lonnie Mosley County Board Curtis McCall Jr. County Board Herb Simmons ESDA Director Randy Pierce News Media

The Chairman called the meeting to order with the Pledge of Allegiance at 6:00 PM.

The Expense Claim Report for December 20, 2021 to January 31, 2022 was circulated for review and signing.

Mr. Meile made a motion seconded by Mr. Allen to approve the minutes from the 12-20-2021 meeting. All members present voted aye.

The Chairman asked if there were any comments on the agenda, None were presented.

The Chairman asked if there were any comments from the audience. None were presented.

Action Items

1) Mr. O'Donnell made a motion seconded by Mr. Crawford to advise the County Engineer to approve the plat for the Mernick Hills Subdivision Plat. All members present voted aye.

2) The County Engineer gave a briefing on the MS4 procedures and the NOI. No questions are comments were received following the update.

Resolutions:

A) Approving Section 21-00000-01-LA authorizing the contract with Lockmueller Group and Volkert Inc. for appraisal and review appraisal services. Mr. Meile made a motion seconded by Mr. Allen to approve. All members present voted aye.

B) Approving \$485,000.00 from the County's Rebuild Illinois Funds for design and construction of improvements to structures 082-3081 and 082-3082 on County Highway 97, Curtiss-Steinberg Road. Section 20-00304-06-BR. Mr. Crawford made a motion seconded by Mr. Allen to approve. All members present voted ave.

C) Approving \$60,000.00 from the County's Bridge Fund for design, removal and replacement of an existing pipe culvert on County Highway 71, Saxtown Road. Section 21-00199-03-DR. Mr. O'Donnell made a motion seconded by Mr. Meile to approve. All members present voted aye.

D) Approving a permit for Spectrum Mid America to install a buried communication cable along the east side of S. 74th Street for 1,098 feet; starting at Magna Drive. Mr. Crawford made a motion seconded by Mr. Allen to approve. All members present voted aye.

E) Approving a permit for Spectrum Mid America to install a buried communication line along the north side of Frank Scott Parkway West and Hawkbell DR. to IL Rte. 161. Mr. O'Donnell made a motion seconded by Mr. Meile to approve. All members present voted aye.

F) Accepting the low bid for Corrugated Steel Culvert Pipes and Bands for the various sizes bid. Mr. Trentman made a motion seconded by Mr. Allen to approve. All members present voted aye.

G) Accept the low bids for various bituminous maintenance products for 2022. Section 22-00000-00-GM. Mr. Crawford made a motion seconded by Mr. Meile to approve. All members present voted ave.

H) Accept the low bids for various aggregate items for 2022. Mr. Allen made a motion seconded by Mr. O'Donnell to approve. All members present voted aye.

Engineer's Report

Road widening and entrance project for Encompass Health/BJC underway

Right in and right out additional widening at Auffenberg awaiting LOC from developer.

Pickup Truck received 12-28-2021

Checked on single axle truck delivery. One is being outfitted with bed etc. The other is still at plant

Checked on I Ton dump trucks; still at plant.

Shop candidates Department of Agriculture testing for chemical mixing; both passed.

Old Collinsville Road joint correction project scheduled for a Summer Letting.

TARP grant receipt info for Curtis Steinberg patch and overlay-Summer 2023 letting

Frank Scott Parkway widening scheduled for March letting.

Interviewed 4 firms for various land acquisition items

MFT program prepared for all townships .

Parcel info provided to Board of Review for 11 parcels

MS4 NOI sent in

2022 material bids opened 1-18-2022

FEMA class 1-26-2022

Engineer distributed the St. Clair County portion of the 2022 Priority Freight Project information.

Mr. Allen made a motion seconded by Mr. Meile to accept the Engineer's Report. All members in attendance voted aye.

The Chairman asked if there was any Old Business.

Mr. Allen asked if there were any requests for additional information about the transfer station off of Bunkum.

The engineer reported none through his office.

Mr. Trentman requested maintenance look at the Hartman Lane Bridge Deck. The engineer said he would advise accordingly.

The Chairman asked if there was any New Business. None was presented.

Mr. Trentman made a motion seconded by Mr. Allen to adjourn,

The Chairman adjourned the meeting at 6:21 PM

Ffilenormtransagenda01-31-2022

TRANSPORTATION COMMITTEE Minutes Monday February 28, 2022 6:00 PM County Court House Conference Room B 564

Members In attendance

Mr. Vernier

Chairman

Robert Allen Richard Meile Robert Trentman

Members Absent

Marty Crawford Vice Chairman

Roy Mosley Jr. Mike O'Donnell

Guests

Chairman Kern Robert Langford

Lonnie Mosley Scott Greenwald

County Board County Board County Board Steve Gomric

Harry Hollingsworth Herb Simmons

County Board **ESDA Director**

County Board Chair

County Board

Robert Wilhelm County Board

The Chairman called the meeting to order with the Pledge of Allegiance at 6:00 PM.

A correction to the Agenda was noted that the meeting time was erroneously listed as 5:30 and should have been 6:00 P.M.

Mr. Allen made a motion seconded by Mr. Meile to approve the minutes from the 1-31-2022 meeting. All members present voted aye

The Chairman asked if there were any Comments on the Agenda other than the one noted above. None were presented.

The Chairman asked if there were any comments from the audience. None were presented

Resolutions:

A) Authorizing a Joint Agreement between St. Clair County and the St. Clair County Transit District for the Transit District to construct a bike trail within the right- of -way of Old Collinsville Road, County Highway 70, from Lebanon Avenue northerly for approximately 1900 feet; Section 18-00276-05-BT. Mr. Trentman made a motion to approve seconded by Mr. Allen. All members present voted aye.

B) Authorizing an improvement to Floraville Road, County Highway 9, approximately 1050 feet northwesterly of Quirin Road. Improvement to consist of replacing the existing cross road culvert with a 36" diameter concrete pipe and incidentals. Resolution to include the authorization of \$8500.00 from the County's Bridge Fund and \$91,500.00 from the County's Rebuild Illinois Fund; Section 19-00228-03-DR. Mr. Meile made a motion seconded by Mr. Allen to approve. All members present voted aye.

Engineer's Report

Progress meeting with Ameren on their improvement projects 3-3-2022. Last one cancelled due to weather. Right in and right out additional widening at Auffenberg awaiting LOC from developer.

Green Mount widening plans from Lebanon to IL161 underway.

255 Interchange sewer meeting 2-16-2022

Potential operator promotion safety evaluation 2-11-2022. Individual promoted to operator.

Meeting on 2-18-2022 with Transit District on several issues. One relating to private development and one relating to Metrolink extension and Old 158.

Reviewed appraisals for property to be purchased in the name of the County on Imbs Station Road for 255 Interchange Project.

Preliminary plans for 255 Interchange under review

Investigate and send out Flood Plain Violation letters

Tentative Letting Schedule for 2022:

Frank Scott Parkway Widening 3-11-2022
Floraville Road Culvert Replacement 3-21-2022
Old Collinsville Road Pavement Preservation
Curtis Steinberg Bridge repairs 8-22-2022
Imbs Station Road Bridge Replacement 11-18-2022

The engineer advised there is a meeting on the Curtis Steinberg Bridge Repair project on 3-7-2022 to address concerns about the bridge closing in lieu of the Amazon opening in March, the Grizzlies' schedule and holiday season. Currently the plans call for the project to be completed by 9-2022.

Mr. Allen made a motion to approve seconded by Mr. Mele all members present voted aye.

The Chairman asked if there was any Old Business. None was reported.

The Chairman asked if there was any New Business. Mr. Trentman said he would like to go on record thanking Randy Georgen for all his help on the 11th Street Project and his prompt response to questions on other issues.

Mr. Allen made a motion seconded by Mr. Trentman to adjourn.

The Chairman adjourned the meeting at 6:15 M

2021 ANNUAL REPORT St. Clair County Clean Sweep

2021 was another big year for Clean Sweep with forty-nine scheduled cleanups, accumulating approximately 30,000 tons of waste.

During this year of COVID 19, we have been in the areas of O'Fallon, Swansea, Belleville, East St. Louis, Centreville, Cahokia, Alorton, Signal Hill, and Caseyville. Other areas have been cancelled due to COVID 19.

We assisted IEPA in collecting and hauling approximately 300 tons of tires for disposal. We continue to pick up trash at Silver Creek Preserve in Mascoutah and St. Ellen Park in O'Fallon.

We move dumpsters for special group cleanups on a weekly basis.

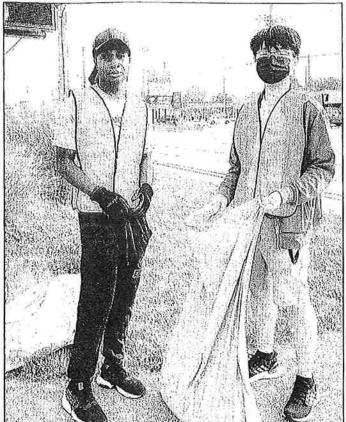
We continue to assist Code Enforcement and the Health Department in clearing and hauling away debris from neighborhood blighted sites throughout the County Townships.

We have scheduled cleanups in St. Clair Township beginning in January 2022.

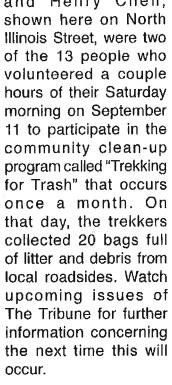
Our crew still consists of three men with hopes to add another man for our next year.

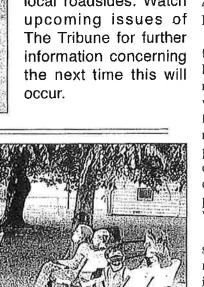
Being proactive with citizens of St. Clair County, I can see that we are deeply appreciated.

Kevin McDaniel St. Clair County Clean Sweep Pontiac-vviillam Holliday School District 105 Music Director Michelle White, left, did not let the hot, sunny weather of late summer keep her from performing her duties as she wore a special piece of protective head gear outdoors at Pontiac Junior High School on a recent school day while working with students.

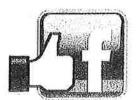


Jimmy Aderole, left, and Henry Chen, shown here on North Illinois Street, were two of the 13 people who volunteered a couple hours of their Saturday morning on September 11 to participate in the community clean-up program called "Trekking for Trash" that occurs once a month. On that day, the trekkers collected 20 bags full of litter and debris from local roadsides. Watch upcoming issues of The Tribune for further information concerning the next time this will occur.





The Caseyville Public Library hosted a "star party" on Friday evening, September 10, in the yard outside of its building, complete with lessons about astronomy, for those are interested in gazing at the nighttime skies.



Follow us on Facebook Fairview Heights Tribune

Frieren Height Midue \$ 23/2021

...and check us out at www.heraldpubs.com



Members of the Fren taken out into the dis is done periodically a served.

Free Vacc

By Randy Pierce tribune@heraldpubs.com

Anyone age 12 and c needing a coronavirus cine will have the oppo nity to get it next Tues Sept. 28, between noon 4 p.m. at the Caseyville lage Hall, 909 South Ma

This clinic is for t those seeking a first Pfi BioNTech vaccination needing a second one. ' vaccine clinic is being fered by the Illinois Dep ment of Public Healt partnership with the Vil of Caseyville as part o outreach efforts to get r. people protected from VID-19.

Those interested signing up for an appo ment can go to http: idph-mychart.pchos com/IDPH/signupa schedule/embedd chedule?vt=24629a pt=9001410010955.

According to infor tion released by the St. (County Health Departn there were 68 new pos test cases in the cou from September 14 to following day and four deaths reported during time period, bringing total to 528 since Marc 2020.

From Septemb€

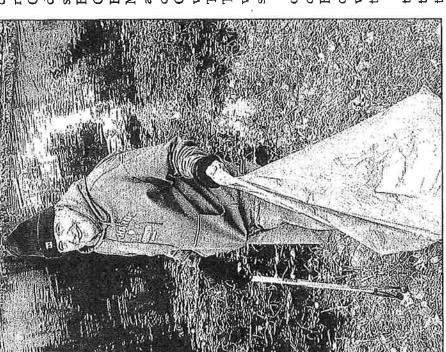
Irinity Catholic Church and the items they received were as follows:

Wine bottle and glasses -Paula Roburg, candle with mosaic lamp shade – Jim

dolls – Norah Dunlap.

Rob Bilzing, pumpkin George Matchell, tall wreath

ntings and décor - Kim Wallace and two porcelain



Bob Friederich was one of 18 volunteers who were 13, collecting litter and small bits of debris as part out in Fairview Heights on Saturday morning, Nov. of the local "Trekking for Trash" program which will be occurring again on Saturday, Dec. 18.

he Iribune

410 E Main St. • Mascoutah, II. 62258

ing of Belleville, and engineers, Thouvenot, Wade and Moerchen of Swansea, the fact that the effort was completed "under budget." Simmons called attention to

Those transit district Soard Chairman and retired Chief Circuit Judge John Baricevic, former Swansea Mayor Mike Buehlhorn chairman of the St. Clair rustee Randy Gibbs and nized by Simmons included and Lonnie Mosley, vice-County Board. Also present were Časeyville Township Iown Clerk Justin Gough board members in attendent of Caseyville Townwho arrived, appropriately ship, former St. Clair County dance who were recog George Markezich, a resi so, on his bicycle.

Simmons further recognized the transit district director, St. Clair County of Fairview Heights, who was unable to be present for **Board member Ken Sharkey** the dedication.

that runs for 3.5 miles from the MetroLink station at the MetroBikeLink System There is a paved leg of St. Clair Avenue and Illi-

1.5 miles adja That Fairvi extending from there to the cain route. anoth

Heights path carries u of trees, flowers, wild reeks and historical sig through a pastoral a ime flourishing of m coal mines near what ı to be a CSX Railroad lir cance connected to the

tury, there was a min agency in 1879, where company with the narr tem, acquired by the Lo ville and Nashville Rail oath extends near Fair Winslow that was a Southeastern Railway along the St. Louis In the 19th Heights.

unfolding since 2002 v All of this has the first section of the the MetroLink statio sisted of four miles of 1 bike trail opened and way connecting SWIC Swansea.

tem and public trans Further informa tation in this area ca found by going to w about the bicycle trail scctd.org.





ST. CLAIR COUNTY HEALTH DEPARTMENT

19 PUBLIC SQUARE, SUITE 150 BELLEVILLE, ILLINOIS 62220-1624 www.health.co.st-clair.il.us



John West, M.A. President

Barbara A. Hohlt, B.S., L.E.H.P. Executive Director

Administrative/Fiscal 618.233.7703 618.222.1630 fax

Infectious Disease Prevention

- Communicable Disease 618.233.6175 618.233.9356 fax
- Southwestern Illinois HIV Care Connect 618.825.4501 618.825.4585 fax Emergency Preparedness 18.233.7703 618.233.9356 fax

Personal Health

- Maternal-Child Health Programs 618.233.6170 618.236.0821 fax
- Breast and Cervical Cancer 618.233.7703 618.233.7713 fax

Environmental Health

- 618.233.7769
- · 618.236.0676 fax

Like and Follow us on:
Facebook: @SCC.HealthDepartment
Twitter: @stclairhealth



MEMORANDUM

TO: All Units of Local Government, Cities, Villages, Townships, Highway Commissioners and Public Works Directors

FROM: Michael Gates, Environmental Protection Coordinator

DATE: September 8, 2021

RE: LOCAL GOVERNMENT ONLY Used Tire Collection 2021

The Illinois Environmental Protection Agency is pleased to sponsor a used tire collection for St. Clair County. This tire collection is limited to <u>Governmental</u>

<u>Entities ONLY</u> and is <u>NOT open to the general public</u>. No used tires from ULG fleets or from private entities are allowed. Please <u>DO NOT</u> advertise or promote this collection to the public.

The collection will be held on Tuesday, September 21, 2021 and Wednesday, September 22, 2021 from 8:00a.m. - 3:00p.m. both days.

The Illinois Department of Transportation is graciously allowing the use of their property at 8313 Shiloh Valley Township Line Road, Lebanon, Illinois.

Tires on rims, large truck, and tractor tires MUST be kept separate to facilitate unloading in a different area at the collection site.

Please take the necessary steps to ensure waste materials, such as bricks, lumber, and garbage are removed from each load **PRIOR** to delivery.

If you have any specific questions, please contact me or:

Michael Gates

St. Clair County Health Dept.

Desk: (618) 825-4451

Email: michael.gates@co.st-

clair.il.us

Jacob McQuaid

Illinois Environmental Protection

Agency

Desk: (618) 346-5152

Email:

Jacob.McQuaid@illinois.gov



202

200

OP

CERTIFICATE OF ATTENDANCE

attended and participated in the ASCE webinar presentation on the "Investigation of Damage from Superstorm Sandy" by Joseph G. DiPompeo, PE, SECB, F.SEI, F.ASCE on April 13, 2021. NORM ETLING

SIR

202

1.0 Professional Development Hour awarded.

Amount Paid: \$0.00

902

50 L

Stephen Noeth, PE, SE Program Committee Co-chair ASCE St. Louis Section 902

CERTIFICATE OF COMPLETION



Awarded to:

JAMES HARMS

for attendance of the following pipeline safety training program:

Pipeline Emergency Response and Damage Prevention

Attended: January 19, 2022

Fairview Heights, IL



Steve Roberts – M. Ed Vice President of Training

Course Numbers: (IEPA) Water Operations 13492 (IEPA) Excavator 7126 This certificate may qualify for additional In-Service Credit Hours in your state.









EVENT DETAIL

« All Events





DUE TO THE OUTBREAK OF COVID-19, THE COUNCIL'S OFFICES ARE CURRENTLY CLOSED TO THE PUBLIC AND WILL BE UNTIL FURTHER NOTICE

You can listen, talk, and/or view the February 4, 2021, meeting via:

Computer:

https://global.gotomeeting.com/join/839034973

Access code for meeting through computer: 839-034-973

Or

Phone:

+1(872) 240-3212

Meeting packet for January 2021

You can find more information about the WRC, including past meeting packets, on the Committees page.

+ Add to gCal

+ Add to iCal



PRINT PAGE CONTACT US (/GENERAL/?TYPE=CONTACT) SIGN IN (/LOGIN.ASPX) REGISTER (/GENERAL/REGISTER_START.ASP)

Enter search criteria...

Q



MENU

COUNTIES

Adams County (/page/AdamsCounty)

(/resource/resmgr/illinois.svg)

Alexander County (/page/AlexanderCounty)

Bond County (/page/BondCounty)

Brown County (https://iaceng.siteym.com/page/BrownCounty)

Boone County (https://iaceng.siteym.com/page/BooneCounty)

Bureau County (https://iaceng.siteym.com/page/BureauCounty)

Calhoun County (https://iaceng.siteym.com/page/CalhounCounty)

Carroll County (https://iaceng.siteym.com/page/CarrollCounty)

Cass County (https://iaceng.site-ym.com/page/CassCounty)

Champaign County (https://iaceng.siteym.com/page/ChampaignCounty)

Christian County (https://iaceng.siteym.com/page/ChristianCounty)

Clark County (https://iaceng.siteym.com/page/ClarkCounty)

Clay County (https://iaceng.site-ym.com/page/ClayCounty)

Clinton County (https://iaceng.siteym.com/page/ClintonCounty)

Coles County (https://iaceng.siteym.com/page/ColesCounty)

Cook County (https://iaceng.siteym.com/page/CookCounty)

Crawford County (https://iaceng.siteym.com/page/CrawfordCounty)

Cumberland County (https://iaceng.siteym.com/page/CumberlandCounty)

DeKalb County (https://iaceng.site-ym.com/page/DeKalbCounty)

DeWitt County (https://iaceng.site-ym.com/page/DeWittCounty)



Douglas County (https://iaceng.site-ym.com/page/DouglasCounty)

DuPage County (https://iaceng.site-ym.com/page/DuPageCounty)

Edgar County (https://iaceng.site-ym.com/page/EdgarCounty)

Edwards County (https://iaceng.site-ym.com/page/EdwardsCounty)

Effingham County (https://iaceng.site-ym.com/page/EffinghamCounty)

Fayette County (https://iaceng.site-ym.com/page/FayetteCounty)

Ford County (https://iaceng.site-ym.com/page/FordCounty)

Franklin County (https://iaceng.site-ym.com/page/FranklinCounty)

Fulton County (https://iaceng.site-ym.com/page/FultonCounty)

Gallatin County (https://iaceng.site-ym.com/page/GallatinCounty)

Greene County (https://iaceng.site-ym.com/page/GreeneCounty)

Grundy County (https://iaceng.site-ym.com/page/GrundyCounty)

Hamilton County (https://iaceng.site-ym.com/page/HamiltonCounty)

Hancock County (https://iaceng.site-ym.com/page/HancockCounty)

Hardin County (https://iaceng.site-ym.com/page/HardinCounty)

Henderson County (https://iaceng.site-ym.com/page/HendersonCounty)

Henry County (https://iaceng.site-ym.com/page/HenryCounty)

Iroquois County (https://iaceng.site-ym.com/page/IroquoisCounty)

Jackson County (https://iaceng.site-ym.com/page/JacksonCounty)

Jasper County (https://iaceng.site-ym.com/page/JasperCounty)

Jefferson County (https://iaceng.site-ym.com/page/JeffersonCounty)

Jersey County (https://iaceng.site-ym.com/page/JerseyCounty)

Jo Daviess County (https://iaceng.site-ym.com/page/JoDaviessCounty)

Johnson County (https://iaceng.site-ym.com/page/JohnsonCounty)

Kane County (https://iaceng.site-ym.com/page/KaneCounty)

Kankakee County (https://iaceng.site-ym.com/page/KankakeeCounty)

Kendall County (https://iaceng.site-ym.com/page/KendallCounty)

Knox County (https://iaceng.site-ym.com/page/KnoxCounty)

Lake County (https://iaceng.site-ym.com/page/LakeCounty)

LaSalle County (https://iaceng.site-ym.com/page/LaSalleCounty)

Lawrence County (https://iaceng.site-ym.com/page/LawrenceCounty)

Lee County (https://iaceng.site-ym.com/page/LeeCounty)

Livingston County (https://iaceng.site-ym.com/page/LivingstonCounty)

Logan County (https://iaceng.site-ym.com/page/LoganCounty)

Macon County (https://iaceng.site-ym.com/page/MaconCounty)

Macoupin County (https://iaceng.site-ym.com/page/MacoupinCounty)

Madison County (https://iaceng.site-ym.com/page/MadisonCounty)

Marion County (https://iaceng.site-ym.com/page/MarionCounty)

Marshall County (https://iaceng.site-ym.com/page/MarshallCounty)

Mason County (https://iaceng.site-ym.com/page/MasonCounty)

Massac County (https://iaceng.site-ym.com/page/MassacCounty)

McDonough County (https://iaceng.site-ym.com/page/McDonoughCounty)

McHenry County (https://iaceng.site-ym.com/page/McHenryCounty)

McLean County (https://iaceng.site-ym.com/page/McLeanCounty)

Menard County (https://iaceng.site-ym.com/page/MenardCounty)

Mercer County (https://iaceng.site-ym.com/page/MercerCounty)

Monroe County (https://iaceng.site-ym.com/page/MonroeCounty)

Montgomery County (https://iaceng.site-ym.com/page/MontgomeryCounty)

Morgan County (https://iaceng.site-ym.com/page/MorganCounty)

Moultrie County (https://iaceng.site-ym.com/page/MoultrieCounty)

Ogle County (https://iaceng.site-ym.com/page/OgleCounty)

Peoria County (https://iaceng.site-ym.com/page/PeoriaCounty)

Perry County (https://iaceng.site-ym.com/page/PerryCounty)

Piatt County (https://iaceng.site-ym.com/page/PiattCounty)

Pike County (https://iaceng.site-ym.com/page/PikeCounty)

Pope County (https://iaceng.site-ym.com/page/PopeCounty)

Pulaski County (https://iaceng.site-ym.com/page/PulaskiCounty)

Putnam County (https://iaceng.site-ym.com/page/PutnamCounty)

Randolph County (https://iaceng.site-ym.com/page/RandolphCounty)

Richland County (https://iaceng.site-ym.com/page/RichlandCounty)

Rock Island County (https://iaceng.site-ym.com/page/RockIslandCounty)

Saline County (https://iaceng.site-ym.com/page/SalineCounty)

Sangamon County (https://iaceng.site-ym.com/page/SangamonCounty)

Schuyler County (https://iaceng.site-ym.com/page/SchuylerCounty)

Scott County (https://iaceng.site-ym.com/page/ScottCounty)

Shelby County (https://iaceng.site-ym.com/page/ShelbyCounty)

St. Clair County (https://iaceng.site-ym.com/page/StClairCounty)

Stark County (https://iaceng.site-ym.com/page/StarkCounty)

Stephenson County (https://iaceng.site-ym.com/page/StephensonCounty)

Tazewell County (https://iaceng.site-ym.com/page/TazewellCounty)

Union County (https://iaceng.site-ym.com/page/UnionCounty)

Vermilion County (https://iaceng.site-ym.com/page/VermilionCounty)

Wabash County (https://iaceng.site-ym.com/page/WabashCounty)

Warren County (https://iaceng.site-ym.com/page/WarrenCounty)

Washington County (https://iaceng.site-ym.com/page/WashingtonCounty)

Wayne County (https://iaceng.site-ym.com/page/WayneCounty)

White County (https://iaceng.site-ym.com/page/WhiteCounty)

Whiteside County (https://iaceng.site-ym.com/page/WhitesideCounty)

Will County (https://iaceng.site-ym.com/page/WillCounty)

Williamson County (https://iaceng.site-ym.com/page/WilliamsonCounty)

Winnebago County (https://iaceng.site-ym.com/page/WinnebagoCounty)

Woodford County (https://iaceng.site-ym.com/page/WoodfordCounty)

SIGN IN

Logarovia Facebook (https://ws.yourmembership.com/Ams/SocialOAuth/facebook?Continue=%2fAms%2fFinalizeLogin%2ffacek

Logia with Linkedin(https://ws.yourmembership.com/Ams/SocialOAuth/linkedin?Continue=%2fAms%2fFinalizeLogin%2flinkedir

OR

Username

Password

SIGN IN

Forgot your password? (/general/email_pass.asp)

Haven't registered yet? (/general/register_start.asp)

LATEST NEWS MORE (/NEWS/)

4/28/2022

Four of the Scholarship Recipients (/news/603836/Four-of-the-Scholarship-Recipients.htm)

4/28/2022

2022 NACE Conference (/news/603788/2022-NACE-Conference.htm)

CALENDAR

MORE (/EVENTS/EVENT_LIST.ASP)

5/19/2022

District 5 Quarterly Meeting (/events/EventDetails.aspx?id=1641039)