

Village of Romeoville

Where Community Matters

Public Works Department

Mayor

John Noak

Clerk

Dr. Bernice E. Holloway

Trustees

Linda S. Palmiter
Jose (Joe) Chavez
Brian A. Clancy Sr.
Dave Richards
Sue A. Micklevitz
Ken Griffin

Director

Eric Bjork

May 28, 2015

Illinois Environmental Protection Agency
Water Pollution Control
Compliance Assurance Section #19
1021 North Grand Avenue East
P.O. Box 19276
Springfield, Illinois 62794-9276

Re: Village of Romeoville
NPDES Permit ILR40 Annual Report

Dear Illinois Environmental Protection Agency:

Please find enclosed the 2014-2015 NPDES Permit ILR40 annual report for the Village of Romeoville. The annual report is also being submitted electronically as required.

If you require additional information or have any questions, please contact me at (815)886-1870.

Very Truly Yours,



Eric Bjork
Director



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, 2014 To March, 2015

Permit No. ILR40 0436

MS4 OPERATOR INFORMATION: (As it appears on the current permit)

Name: Village of Romeoville Mailing Address 1: 1050 W. Romeo Road
Mailing Address 2: _____ County: Will
City: Romeoville State: IL Zip: 60446 Telephone: 815-886-1870
Contact Person: Eric Bjork Email Address: ebjork@romeoville.org
(Person responsible for Annual Report)

Name(s) of governmental entity(ies) in which MS4 is located: (As it appears on the current permit)

Village of Romeoville Will County

THE FOLLOWING ITEMS MUST BE ADDRESSED.

A. Changes to best management practices (check appropriate BMP change(s) and attach information regarding change(s) to BMP and measurable goals.)

- | | | | |
|--|--------------------------|---|--------------------------|
| 1. Public Education and Outreach | <input type="checkbox"/> | 4. Construction Site Runoff Control | <input type="checkbox"/> |
| 2. Public Participation/Involvement | <input type="checkbox"/> | 5. Post-Construction Runoff Control | <input type="checkbox"/> |
| 3. Illicit Discharge Detection & Elimination | <input type="checkbox"/> | 6. Pollution Prevention/Good Housekeeping | <input type="checkbox"/> |

B. Attach the status of compliance with permit conditions, an assessment of the appropriateness of your identified best management practices and progress towards achieving the statutory goal of reducing the discharge of pollutants to the MEP, and your identified measurable goals for each of the minimum control measures.

C. Attach results of information collected and analyzed, including monitoring data, if any during the reporting period.

D. Attach a summary of the storm water activities you plan to undertake during the next reporting cycle (including an implementation schedule.)

E. Attach notice that you are relying on another government entity to satisfy some of your permit obligations (if applicable).

F. Attach a list of construction projects that your entity has paid for during the reporting period.

Any person who knowingly makes a false, fictitious, or fraudulent material statement, orally or in writing, to the Illinois EPA commits a Class 4 felony. A second or subsequent offense after conviction is a Class 3 felony. (415 ILCS 5/44(h))

Owner Signature:

Eric Bjork

Printed Name:

Date:

Director of Public Works

Title:

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
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 has been approved by the Forms Management Center.

Municipality/Organization: Village of Romeoville

NPDES Permit Number: ILR400436 for 2014-2019

**Annual Report Number
& Reporting Period:** No. 1: March 2014-March 2015

**Village of Romeoville
NPDES Phase II Small MS4 General Permit
Annual Report**

Part I. General Information

Contact Person: Eric Bjork **Title:** Director of Public Works

Telephone No.: 815-886-1870 **Email:** ebjork@romeoville.org

Mailing Address: 1050 W. Romeo Road/ Romeoville, IL 60446

Signature: 

Printed Name: Eric Bjork

Title: Director of Public Works

Date: May 28, 2015

Section A.

No changes have been made to the Best Management Practices (BMPs) indicated in the Notice of Intent for the 2014 to 2019 period.

Section B.

A summary of the minimum control measures indicating the measurable goals and the status of compliance with the permit conditions follows on the subsequent pages.

The BMPs have been evaluated and appear to be the most appropriate measures for achieving the requirements of the program.

As the stormwater management plan addresses the six minimum control measures for the specific conditions within the community, the BMPs appear to be effective in reducing the discharge of pollutants to the MEP.

Section B. Summary of Minimum Control Measures

1. Public Education and Outreach

BMP ID No.	BMP Description	Responsible Dept./Person Name	Measurable Goal(s)	Compliance with Permit Conditions Permit Year 1 (Reliance on non-municipal partners indicated, if any)	Planned Activities- Permit Year 2
A.1 Revised	Distributed Paper Material	Department of Public Works	Issuance of Pamphlet.	Pamphlet for habitat protection through Biodiversity Project, and pamphlet summarizing the Lower DuPage River Watershed Plan through LDRW Coalition, with focus on green infrastructure strategies, was placed at the Village Hall kiosk. New brochure by LDRW Coalition was not produced during the reporting period as anticipated.	Continued distribution of Pamphlet. Lower DuPage River Watershed Coalition is planning to provide future education outreach, type and schedule of which is yet to be finalized.
A.6 Revised	Other Public Education- Newsletter Articles	Department of Public Works	Include articles in newsletters annually.	Stormwater-related article in resident newsletter- distributed in May 2014 and in May 2015. Article in business newsletter- distributed in January 2015.	Continue inclusion of articles in newsletters to residents.
	Other Public Education			Rain barrel program making barrels available to residents was continued by the Village. Water Conservation Ord. was publicized through news release.	
	Other Public Education			Improve Water Quality bulletin included in Green Team site on Village website. Also includes recycling center info., electronic recycling center info., etc.	
	Other Public Education			Storm drain decals were installed in Wesglen and Lakewood Falls Subdivisions in June/July 2014.	

1a. Additions

2. Public Involvement- Participation

BMP ID No.	BMP Description	Responsible Dept./Person Name	Measurable Goal(s)	Progress on Goal(s)- Permit Year 1 (Reliance on non-municipal partners indicated, if any)	Planned Activities- Permit Year 2
B.4	Public Hearing, Forum or Workshop	Department of Public Works/ Robinson Engineering	Public Hearing, Forum or Workshop.	Development Review Committee (DRC) meetings held to discuss stormwater requirements and planning. Planning and Zoning Commission meetings and Village Board meetings held with discussion of various developments with associated stormwater and green infrastructure.	Public Forum or Workshop.
Revised					
Revised				Lower DuPage River Watershed Coalition meetings were held at least bi-monthly.	
Revised				Spring Clean-Up Week was held May 19-23, 2014 and publicized through news release.	
Revised					
Revised					

2a. Additions

3. Illicit Discharge Detection and Elimination

BMP ID No.	BMP Description	Responsible Dept./Person Name	Measurable Goal(s)	Progress on Goal(s)- Permit Year 1 (Reliance on non-municipal partners indicated, if any)	Planned Activities- Permit Year 2
C.1	Storm Sewer Map Preparation	Department of Public Works/ Robinson Engineering	Review of stormwater outfall map and inclusion of any updated information annually.	Stormwater outfall map reviewed for any necessary additions or revisions.	Outfall map to be reviewed for inclusion of any updated information.
Revised					
C.2	Regulatory Control Program- Sewer Use Ordinance	Department of Public Works/ Robinson Engineering	Review of sewer use ordinance for effectiveness annually and enforcement of ordinance as necessary.	Sewer use ordinance in place and reviewed.	Review and revision of ordinance and enforcement of ordinance as necessary.
Revised					
C.3	Detection/Elimination Prioritization Plan	Department of Public Works	Establish written procedure.	Written procedure has been established.	Review written procedure.
Revised					
C.4	Illicit Discharge Tracing Procedures	Department of Public Works	Establish written procedure.	Written procedure has been established.	Review written procedure.
Revised					
C.5	Illicit Source Removal Procedures	Department of Public Works	Establish written procedure.	Written procedure has been established.	Review written procedure.
Revised					
C.7	Visual Dry Weather Screening	Department of Public Works/ Robinson Engineering	Inspections of outfalls. (1/5 of outfalls per year)	38 outfalls were inspected under dry weather conditions in fall and spring of 2014. Sampling was performed at five locations- no indications of illicit discharge were detected.	Continue field inspections at dry weather conditions. Enforcement of ordinance upon detection of any violations.
Revised					
C.8	Pollutant Field Testing	Department of Public Works	Establish written procedure.	Written procedure has been established.	Review written procedure.
Revised					

3a. Additions

4. Construction Site Runoff Control

BMP ID No.	BMP Description	Responsible Dept./Person Name	Measurable Goal(s)	Progress on Goal(s)- Permit Year 1 (Reliance on non-municipal partners indicated, if any)	Planned Activities- Permit Year 2
D.1	Regulatory Control Program- Erosion & Sediment Control Ordinances	Department of Public Works/ Robinson Engineering	Review Applicable Sections of Stormwater Management Ordinance for effectiveness annually.	Applicable Sections of Stormwater Management Ordinance reviewed. No action necessary.	Review applicable sections of Stormwater Management Ordinance and implement revisions if deemed necessary.
Revised					
D.2	Erosion and Sediment Control BMPs		Review of required BMPs annually.	Required BMPs reviewed for effectiveness.	Review required BMPs and modify requirements as necessary.
Revised					
D.3	Other Waste Control Program		Pre-Construction plan review for inclusion of requirements, periodic inspections of sites.	Note regarding control of waste required to be included on plans.	Pre-Construction plan review for inclusion of waste control requirements, periodic inspections of sites for control of wastes.
D.4	Site Plan Review Procedures		Pre-Construction review of runoff control in development plans.	Stormwater pollution prevention measures were reviewed in plan review phase for new developments. Green infrastructure techniques/BMPs are part of reviews.	Review stormwater pollution prevention measures in plan review phase.
Revised					
D.6	Site Inspection/ Enforcement Procedures		Periodic inspections of construction sites and enforcement of ordinance.	Periodic inspections of construction sites were performed and reports provided to developers. Graduated enforcement steps were implemented in enforcement of Ordinance.	Continue inspections of construction sites and enforcement of ordinance.
Revised					

4a. Additions

5. Post-Construction Runoff Control

BMP ID No.	BMP Description	Responsible Dept./Person Name	Measurable Goal(s)	Progress on Goal(s)- Permit Year 1 (Reliance on non-municipal partners indicated, if any)	Planned Activities- Permit Year 2
E.2	Regulatory Control Program- Stormwater Management Ordinance	Department of Public Works/ Robinson Engineering	Review Applicable Sections of Stormwater Management Ordinance for effectiveness annually.	Applicable Sections of Stormwater Management Ordinance reviewed. No action necessary.	Review applicable sections of Stormwater Management Ordinance and implement revisions as necessary.
Revised					
E.3	Long Term O&M Procedures		Enforcement of Ordinance.	Facilities observed during outfall inspections. New ordinance for the establishment of a pond self-inspection program was enacted 2/19/14.	Enforcement of Ordinances as necessary, including annual reporting requirement of pond self-inspection program.
Revised					
E.4	Pre-Construction Review of BMP Designs		Pre-Construction review of BMP designs in development plans.	Reviews of BMP designs in all development plans were performed.	Continue review of BMP designs as plans are submitted.
Revised					
E.5	Site Inspections during Construction		Periodic inspections of construction sites and enforcement of ordinance.	Inspections of post-construction BMPs were performed and punch lists of deficiencies were provided. Projects accepted only after correction of deficiencies.	Continue inspection of post-construction structural BMPs during construction.
Revised					
E.6	Post-Construction Inspections		Monitor drainage facilities post-construction.	Inspections of drainage facilities performed post-construction and one year after completion of construction.	Continue post-construction inspections.
Revised					

5a. Additions

6. Pollution Prevention/ Good Housekeeping

BMP ID No.	BMP Description	Responsible Dept./Person Name	Measurable Goal(s)	Progress on Goal(s)- Permit Year 1 (Reliance on non-municipal partners indicated, if any)	Planned Activities- Permit Year 2
F.1 Revised	Employee Training for BMP Program	Department of Public Works	Provide training materials for BMP Program.	Appropriate employees provided with training, materials.	Provide appropriate employees with training, materials.
F.2 Revised	Inspection & Maintenance of Village Structural BMPs	Department of Public Works	Inspection of village structural BMPs annually.	Ongoing program for inspection, repair and cleaning of various structural BMPs continued village-wide.	Maintenance of village structural BMPs as needed and as warranted by inspections/surveillance.
F.3 Revised	Review of Municipal Operations Program for Stormwater Control	Department of Public Works	Review municipal program for stormwater control annually.	BMP program reviewed.	Continue annual review of BMP program.
F.4 Revised	Review of Municipal Operations Program for Waste Control	Department of Public Works	Review municipal operations program for waste control annually.	BMP program reviewed.	Continue annual review of BMP program.
F.5 Revised	Flood Plain Management Program	Department of Public Works/ Robinson Engineering	Review ordinances and policies annually to ensure compliance with FEMA regulations.	Ordinances and policies utilized and reviewed during development reviews to ensure compliance with FEMA regulations. Developers provide submittals for and obtain LOMRs where required.	Pre-Construction review of development plans for compliance with current FEMA regulations.

6a. Additions

Section C. Summary of Information Collected and Analyzed, including Monitoring Data

Sampling was performed at locations upstream and downstream of the Village's discharges during this reporting period as required. Information regarding the sampling, including locations and constituents tested for, is listed below. The data collected is listed in the table on the following page.

date sampled	days since last rain, & amount of rainfall
7/28/2010*	4 days, 1.15"
11/15/2010*	1 day, .04"
6/28/11*	1 day, .11"
9/23/11*	3 days
9/4/2012*	3 days, 0.43"
10/24/2012*	1 day, 0.29"
11/4/2013*	4 days, 1.61"
9/23/2013*	3 days, 0.03"
6/19/2014	1 day, 0.48"
9/19/2014	4 days, 0.04"

*historical data from past reporting periods

Locations:

Des Plaines River upstream	at 135th St. bridge
Des Plaines River downstream	at Material Service bridge
Mink Creek upstream	east side Weber Road
Mink Creek downstream	south side Renwick Road bridge
Lily Cache Slough/Creek upstream	Normantown Road culvert
Lily Cache Slough/Creek downstream	Budler Road culvert

Constituent	Parameters Illinois Water Quality Standards	US EPA	Lower DuPage River Watershed Targets (for comparison)
Sediment		25-80 mg/l*	75 mg/l
Total Nitrogen		2.18 mg/l	1.5 mg/l
Ammonia	15 mg/l		
Phosphorus	.05 mg/l lakes	.076 mg/l	.076 mg/l
Fecal Coliform	200 cfu/100 ml mean		200 cfu/100 ml

*guideline for good to moderate fisheries

Sampling Analysis

Sample analysis was performed by Suburban Laboratories, Inc. of Hillside, IL

Date Sampled	Constituent	Location and Concentration					
		Des Plaines River Upstream site	Des Plaines River Downstream site	Mink Creek Upstream Site	Mink Creek Downstream Site	Lily Cache Slough/ Creek Upstream	Lily Cache Slough/ Creek Downstream
7/28/2010	Sediment (mg/l)	10.5	18.0	18	40.0	4.5	12.0
11/15/2010		12.0	41.0	10	38.0	45.0	8.0
6/28/2011		10.8	32.0	20.4	24.4	30.0	11.0
9/23/2011		3.60	6.00	19.5	6.80	2.80	28.0
9/4/2012		3.60	6.80	11.6	18.0	4.00	22.5
10/24/2012		7.20	20.4	10.0	NR	4.00	1.60
9/23/2013		5.00	13.8	9.00	6.60	7.60	30
11/4/2013		5.20	6.00	10.8	16.0	3.60	10.4
6/19/2014		17.0	14.0	12.2	42.8	3.60	4.60
9/19/2014		7.40	6.40	11.0	9.00	15.5	3.80
7/28/2010	Total Nitrogen (mg/l)	2.4	2.4	1.3	1.4	3.2	2.7
11/15/2010		21.0	12.0	0.23	4.20	1.8	1.2
6/28/2011		4.4	4.8	.192	0.584	0.983	ND
9/23/2011		7.96	6.30	ND	ND	1.57	1.18
9/4/2012		8.72	7.21	1.02	1.30	2.55	3.01
10/24/2012		12.4	7.87	1.09	NR	0.845	1.17
9/23/2013		11.0	7.04	1.24	1.15	2.23	1.78
11/4/2013		9.33	5.09	0.752	0.411	0.647	1.14
6/19/2014		0.744	ND	0.124	1.10	0.146	ND
9/19/2014		6.15	3.76	0.105	0.371	ND	ND
7/28/2010	Phosphorus (mg/l)	0.329	0.309	0.116	0.146	0.052	0.269
11/15/2010		3.600	3.020	0.034	0.148	0.163	0.074
6/28/2011		1.620	0.767	0.086	.117	0.080	.125
9/23/2011		4.06	1.73	0.089	0.055	0.089	0.251
9/4/2012		0.516	0.779	0.072	0.156	0.088	.370
10/24/2012		0.046	1.06	ND	NR	ND	0.051
9/23/2013		0.739	.693	0.048	0.046	0.090	0.089
11/4/2013		0.638	0.488	0.050	0.097	0.053	0.105
6/19/2014		0.537	.423	0.036	0.382	0.127	0.038
9/19/2014		0.820	0.601	0.020	0.025	0.033	0.050
7/28/2010	Fecal Coliform (cfu/100 ml)	1180	620	40	400	200	480
11/15/2010		14600	158	16	230	350	222
6/28/2011		140	160	102	240	3800	440
9/23/2011		310	136	102	600	2100	176
9/4/2012		150	550	520	40	220	420
10/24/2012		104	360	38	NR	52	86
9/23/2013		210	<100	180	840	180	700
11/4/2013		22,800	4,200	48	560	160	110
6/19/2014		2,400	2,900	>20,000	440	>20,000	5,600
9/19/2014		610	470	10,900	700	37,000	3,500

Sampling Analysis (continued)

Sample analysis was performed by Suburban Laboratories, Inc. of Hillside, IL

Date Sampled	Constituent	Location and Concentration					
		Des Plaines River Upstream site	Des Plaines River Downstream site	Mink Creek Upstream Site	Mink Creek Downstream Site	Lily Cache Slough/ Creek Upstream	Lily Cache Slough/ Creek Downstream
9/19/2014	Chloride (new for 2014)	396	243	113	141	226	154

Findings from the data:

1. Des Plaines River: The results for 2014 conformed to the general trend of a reduction of constituent concentration levels through the Village's portion of the watershed; sediment had a decrease in concentration from the upstream sampling location to the downstream sampling location, which is a reversal of the trend that had been established for this specific constituent. Sediment concentrations remained well below target levels. Fecal coliform had an increase in one of the samples. Overall, the sample results predominantly indicated a reduction in concentration levels through the watershed.
2. Mink Creek: The results for 2014 were inconsistent but conformed to some established trends: sediment and nitrogen remained below target levels with samples alternately showing an increase and a decrease through the watershed. Phosphorus concentrations conformed to the general trend of an alternate increase and decrease in levels below or near the target levels, with the exception of one sample that had a larger than expected increase. The samples for fecal coliform at the downstream location were at similar levels compared with past data; however, the upstream levels were far in excess of past levels and appear anomalous. Intermediate sampling locations may be considered for the next reporting period. Changes to the sampling protocol to reflect the monitoring sampling regimen in the proposed IEPA permitting requirements are expected to achieve greater consistency in the sampling results.
3. Lily Cache Slough/Creek: The results for 2014 conformed to the trend of past data being inconsistent with respect to samples alternately showing an increase and a decrease through the watershed, though all samples of all constituents except fecal coliform were below target levels at the downstream sampling location. The fecal coliform levels detected at the upstream sampling location were extremely high, and the downstream levels were higher than expected, and changes to the sampling protocol to reflect the monitoring sampling regimen in the proposed IEPA permitting requirements are expected to achieve greater consistency in the sampling results. Discounting the anomalous fecal coliform results, constituents levels were at the lowest levels that had been recorded annually to date.

Overall, the data generally supports the finding that the concentrations of the constituents sampled for are following a trend of decreasing over time or decreasing through the Village's portion of the watershed.

Dry Weather Screening

Dry weather screening was performed at select outfall locations with low flow detected during dry weather conditions. Historical data from 2013 has been included for comparison.

	Sediment (mg/l)	Total Nitrogen (mg/l)	Phosphorus (mg/l)	Fecal Coliform (cfu/100ml)	2014 Results
Location 1					
11/4/2013	4.2	0.291	0.12	1,130	below target levels except for fecal coliform, within expected range. Fairly consistent with and lower than 2013.
9/19/2014	3.6	ND	0.022	330	
Location 2					
11/4/2013	3.4	0.387	0.035	810	below target levels except for fecal coliform, fairly consistent with 2013. Fecal coliform likely due to wildlife.
9/19/2014	8.4	0.252	ND	1,900	
Location 3					
11/4/2013	1.4	0.561	0.033	290	below target levels except for fecal coliform, within expected range. Fairly consistent with 2013 results.
9/19/2014	6.4	0.634	ND	900	
Location 4					
11/4/2013	13.6	1.54	0.076	440	below target levels except for fecal coliform which is likely due to wildlife. Fairly consistent with and lower than 2013.
9/19/2014	7.4	0.332	0.036	2,500	
Location 5					
11/4/2013	15.2	1.1	0.096	200	below or near target and expected levels, consistent with results from 2013.
9/19/2014	20.8	ND	0.096	370	

Description of Locations:

- Location 1: Pipe culvert end section south of Bluff Point Industrial Park
- Location 2: Pipe culvert end section east of Route 53 at Enterprise Drive
- Location 3: Culvert at Forestwood Drive approximately 700' south of Rocbaar Drive
- Location 4: Pipe culvert headwall east of Anderson Drive at Belmont Drive
- Location 5: Culvert at Remington Boulevard approximately 1500' west of Veterans Parkway

Note: All locations were new for 2013. These are locations that had appeared to have clear discharge and low flow attributable to residual flow from previous storm events due to large watershed areas upstream, and sampling was performed to confirm empirically that the discharges were indeed not from an illicit source. Locations that were sampled during previous years were again not included, as several years of sampling data had indicated that the constituents tested for were at expected levels and that the historical low flow at these locations is not attributable to an illicit source.

Conclusion: The low flow present at these locations appears to be attributable to residual flow from previous storm events due to the large watershed areas upstream, with potential groundwater infiltration contributions. No indications of illicit discharges appear to exist. Pollutant concentrations are within expected ranges and consistent with the previous year's results and appear to result from nutrient runoff and wildlife.

Section D. Summary of Planned Storm Water Activities for Next Reporting Cycle

Note: The planned activities summarized below are also listed in Section B; the activities will continue during the upcoming reporting period. The activities indicated are on-going and will be performed throughout the reporting period unless specifically noted otherwise.

- A.1: Distribution of pamphlet or brochure.
- A.6: Inclusion of article in semi-annual newsletters distributed to residents.
- C.1: Review of outfall map for inclusion of updated information (February 2016).
- C.7: Perform dry weather inspections (scheduled for June-Sept. 2015).
- D.1, .2, .3, .4, & .6: Inspection of jobsites and enforcement of ordinances.
- E.2, .3, .4, .5, & .6: Enforcement of ordinance, monitoring of facilities, review of BMPs on plans.
- F.1: Provide employee training materials.
- F.2: Perform annual pond inspections (scheduled for June, July 2015).
- F.3 & F.4: Review BMP program (February 2015).

Section E. Attach notice that you are relying on another governmental entity to satisfy some of your permit obligations

Not Applicable

Section F. Attach a list of construction projects that your entity has paid for during the reporting period

- In-House Road Resurfacing Projects- Various Locations throughout Village
- Wesglen Subdivision/ Lakewood Falls Subdivision Street Resurfacing Project
- Route 53 and Material Road Intersection Improvements Project
- Sanitary Sewer Relining Project- Various Locations throughout Village
- Lake Strini Wellhouse UV Disinfection Installation