



Illinois Environmental Protection Agency

2520 West Iles Avenue • P.O. Box 19276 • Springfield • Illinois • 62794-9276 • (217) 782-3397

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, 2025 To March, 2026

Permit No. ILR40 0619

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

Name: Village of Beecher Mailing Address 1: 625 Dixie Highway
Mailing Address 2: _____ County: Will
City: Beecher State: IL Zip: 60401 Telephone: 708-946-2261
Contact Person: Charity Mitchell Email Address: cmitchell@villageofbeecher.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 Beecher

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:

Charity Mitchell

Printed Name:

5/28/26
Date:

Village Administrator

Title:

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

or Mail to: ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
WATER POLLUTION CONTROL
COMPLIANCE ASSURANCE SECTION #19
2520 WEST ILES AVENUE
POST OFFICE BOX 19276
SPRINGFIELD, ILLINOIS 62794-9276



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
ANNUAL FACILITY INSPECTION REPORT
NPDES PERMIT FOR STORMWATER DISCHARGES
FROM MUNICIPAL SEPARATE STORM SEWER SYSTEMS (MS4)

2026 MS4 PROGRAM ANNUAL FACILITY INSPECTION REPORT

REPORTING PERIOD MARCH 2025 TO MARCH 2026

A. CHANGES TO BEST MANAGEMENT PRACTICES

The Village of Beecher is committed to a number of stormwater Best Management Practices (BMP) to meet the requirements of the MS4 program. The Village has developed a Stormwater Management Plan and has posted it to the Water & Sewer System Reports section of the Village website, along with the program NOI, annual reports, and other program information.

During this reporting period, no changes were made to the Village's Best Management Practices.

B. STATUS OF COMPLIANCE WITH PERMIT CONDITIONS

The best management practices, along with measurable goals and milestones for the reporting year are provided below:

BMP No. A1 Newsletter Articles

Measurable Goal(s), including frequencies: Publish stormwater articles in the Village newsletter annually. These articles should address stormwater issues, as explained in the Village's original Notice of Intent.

Milestone: Continue annual publication of newsletter articles.

BMP Status: The Village published two education articles in its newsletter about stormwater pollution prevention. These are also on the Village website.

BMP No. A1 Village Website

Measurable Goal(s), including frequencies: Stormwater pollution prevention articles will be available at all times on the Village's website. These articles provide information to concerned citizens on how to help reduce pollutant loading in the area's receiving waters.

Milestone: Maintain stormwater pollution prevention articles on the Village's website.

BMP Status: There are over 25 different stormwater pollution prevention articles on the Village's website at <https://www.villageofbeecher.org/village-departments/public-works/stormwater-education-articles/>.

BMP No. B2 Trim Creek Clean-Up

Measurable Goal(s), including frequencies: Continue a fall clean-up of Trim Creek during the years of this program. Evaluate the effectiveness of the program.

Milestone: Continue to participate in the program.

BMP Status: The Beecher Public Works Department participated in the spring clean-up for Trim Creek on April 10, 2025.

BMP No. B7 Public Reporting

Measurable Goal(s), including frequencies: Inform all residents of the existence of a contact number in the existing residential newsletter. Hold at least one public meeting at which stormwater pollution will be discussed.

Milestone: Publish contact number in resident newsletter.

BMP Status: The Village is using their general number, (708) 946-2261, for resident reporting. The contact number is published in Village newsletters, and is also listed on the Village's website. The Village introduced a smartphone app that can be used for resident reporting.

Environmental sustainability topics are addressed in the Village's 2040 plan. Environmental justice information was reviewed and updated.

The MS4 program was discussed at the June 23, 2025 Village Board meeting.

BMP No. C1 Storm Sewer Atlas

Measurable Goal(s), including frequencies: Update storm sewer atlas as new developments are constructed in the Village.

Milestone: Update storm sewer atlas as needed.

BMP Status: The Village’s storm sewer atlas continues to be updated regularly as new developments are constructed in the Village.

BMP No. C2 Illicit Discharge Detection and Elimination Ordinance Amendment

Measurable Goal(s), including frequencies: Adopt and implement an ordinance amendment by January 1, 2008.

Milestone: Continue to enforce the Illicit Discharge Detection and Elimination Ordinance.

BMP Status: This ordinance was passed by the Village Board in November of 2006. It is now fully implemented. Stormwater runoff into Trim Creek is sampled twice a month near the wastewater treatment plant for ammonia, BOD, total suspended solids, and pH.

BMP No. C4 Illicit Discharge Tracing Procedures

Measurable Goal(s), including frequencies: Investigate all illicit discharges identified. Document Village efforts in tracing illicit discharges.

Milestone: Continue tracing program for all discharges identified.

BMP Status: No illicit discharges were identified during this reporting period.

BMP No. C5 Illicit Discharge Removal Procedures

Measurable Goal(s), including frequencies: Disconnect any illicit discharge source that can be identified through the tracing program.

Milestone: Full implementation of illicit discharge removal procedures.

BMP Status: No illicit discharges were identified during this reporting period.

BMP No. C7 Visual Dry Weather Screening Program

Measurable Goal(s), including frequencies: Annual screening of all outfalls. Screening of storm structures is performed over a four year cycle.

Milestones: Implement structure screening during routine maintenance and continue outfall screening.

BMP Status: All outfalls (57 structures) along Trim Creek within the Village were screened in April 2025 and no illicit discharges were discovered.

BMP No. D1/D2/D3/D4/D6 Soil Erosion and Sediment Control Ordinance Amendments

Measurable Goal(s), including frequencies: Review site plans, inspect construction sites, and enforcement of control measures.

Milestone: Continue to implement procedures for site plan review, site inspection, and enforcement of control measures.

BMP Status: The Village has a soil erosion and sediment control ordinance, which is followed during site plan review. All ordinance provisions are enforced in the field.

BMP No. E2/E3/E5/E6 Storm Water Drainage and Detention Ordinance

Measurable Goal(s), including frequencies: Inspect sites during and after construction. Enforce the Village of Beecher Subdivision Ordinance and the Will County Stormwater Management Ordinance.

Milestone: Continue to inspect sites during and after construction, following the Village of Beecher Subdivision Ordinance and the Will County Storm Water Management Ordinance.

BMP Status: The Village continues to inspect during and after construction. No illicit discharges were noted.

BMP No. F1 Employee Training Program

Measurable Goal(s), including frequencies: Conduct annual training to educate staff on prevention and reduction of storm water pollution from municipal activities.

Milestone: Continue employee training program.

BMP Status: Public Works employees completed training on stormwater pollution prevention as part of “Toolbox Training”.

BMP No. F2 Inspection and Maintenance Program

Measurable Goal(s), including frequencies: Biennial review of program to determine effectiveness.

Milestone: Evaluate effectiveness of inspection and maintenance program.

BMP Status: All Village streets (42 miles) were swept during the reporting year. Cleaning and inspection was performed at 1,785 storm drain inlets and catch basins in 2025. Drainage structures were inspected, and repaired or replaced as needed. The effectiveness of the program was evaluated and it was determined that the program does not need to be updated.

BMP No. F3 Municipal Operations Stormwater Control

Measurable Goal(s), including frequencies: Biennial review of program to determine effectiveness.

Milestone: Evaluate effectiveness of Municipal Pollution Prevention Plan.

BMP Status: There were no changes to the program in the reporting year. The effectiveness of the program was evaluated and it was determined that the program does not need to be updated.

BMP No. F4 Municipal Operations Waste Disposal

Measurable Goal(s), including frequencies: Transport used vehicle oil to a local service station for recycling.

Milestone: Continue to recycle used vehicle oil.

BMP Status: Continued to recycle used vehicle oil at local service station. Village residents had the opportunity to participate with Will County's 2025 hazardous material collection events.

C. INFORMATION AND DATA COLLECTION RESULTS

Monitoring data was collected in Trim Creek near the wastewater treatment plant twice a month. Data for ammonia, BOD, total suspended solids, and pH is available at Village Hall.

D. SUMMARY OF NEXT REPORTING PERIOD STORMWATER ACTIVITIES

A summary of the stormwater activities planned for the next reporting period is shown below:

BMP No. A1 Resident and Business Newsletter Articles – Storm Water Pollution Prevention

The Village of Beecher publishes a newsletter for its residents. Annual articles addressing the following issues will be incorporated into the newsletter in the future: the impacts of storm water discharges on water bodies, measures the public can take to reduce pollutants in storm water runoff, the impact of climate change on storm water pollution, and information directed to public employees, businesses, and the general public regarding hazards associated with illegal discharges and improper waste disposal.

Measurable Goal(s), including frequencies: Review public education and outreach methods and identify target audiences, including residential and commercial. Select residential and commercial stormwater pollution prevention issues for education and outreach material.

Milestone: As part of the MS4 stormwater management plan update, review public education and outreach methods and identify target audiences, including residential and commercial.

BMP No. A6 Other Public Education

The Village maintains a NPDES stormwater website to provide information on the MS4 program, education materials, and program plans and reports. The website provides contact information for questions, reporting illicit discharges, or other water quality concerns.

Measurable Goal(s), including frequencies: Review and update the website annually.
<https://www.villageofbeecher.org/village-departments/public-works/>

Milestone: Review and update the website.

BMP No. B1 Public Panel

The Village of Beecher will present the stormwater program at a public meeting to inform residents and allow for input on the program.

Measurable Goal(s), including frequencies: The Village will host a public meeting, annually.

Milestone: Present the stormwater program at a public meeting.

BMP No. B2 Trim Creek Clean-Up

The Village of Beecher teams with the Trim Creek Drainage District to organize a stream clean-up along Trim Creek each year. Approximately one-half mile of stream is cleaned each year. The Village will continue the stream clean-up each year, using Public Works or Drainage District forces.

Measurable Goal(s), including frequencies: Continue a fall clean-up of Trim Creek during the years of this program.

Milestone: Continue to participate in the clean-up.

BMP No. B7 Other Public Involvement

The Village will continue to provide a contact number at the Village that residents can call to report storm water related issues, including ordinance violations, construction site soil/erosion control violations, maintenance issues, and illicit discharges.

Measurable Goal(s), including frequencies: Inform all residents of the contact number in the newsletter.

Milestone: Continue to publish contact number in resident newsletter and on Village website.

BMP No. C1 Storm Sewer Atlas

The Village of Beecher has a digital storm sewer atlas that includes all existing outfalls, receiving waters, and storm sewer pipes. The atlas is updated as new developments are added to the Village. The Village will continue to update their storm sewer atlas as new developments are constructed in the Village.

Measurable Goal(s), including frequencies: Annually update the storm sewer atlas as needed, and submit it with each year's annual report.

Milestone: Annually update the storm sewer atlas, as needed. Submit mapping information in the annual report.

BMP No. C2 Illicit Discharge Detection and Elimination Ordinance Amendment

The Village adopted an Illicit Discharge Detection and Elimination Ordinance. In addition, the Village adopted the Will County Stormwater Management Ordinance to prohibit non-storm water discharges into the Village's storm sewer system. The Ordinance includes enforcement and penalties for ordinance violations.

Measurable Goal(s), including frequencies: Prohibit, through ordinance or other regulatory mechanism, non-storm water discharges into the storm sewer system and implement appropriate enforcement procedures and actions, including enforceable requirements for the prompt reporting to the MS4 of all releases, spills, and other unpermitted discharges to the separate storm sewer system.

Milestone: Review local Code language for consistency with MS4 permit requirements.

BMP No. C4 Illicit Discharge Tracing Procedures

The Village developed procedures for tracing illicit discharges identified through a dry-weather screening program, regular storm sewer maintenance, and from public reporting. The Village implements the tracing program for all discharges identified. Efforts to locate illicit discharges will be documented.

Measurable Goal(s), including frequencies: Develop and implement procedures to trace identified illicit discharges. Annually trace illicit discharges identified by resident reporting, employee observation, visual dry weather screening, and other reporting.

Milestone: As part of the MS4 stormwater management plan update, develop or refine the procedures for identifying, tracing, and eliminating illicit discharges to the storm drain system.

BMP No. C5 Illicit Discharge Removal Procedures

The Village developed procedures for removing illicit discharges identified through the illicit discharge tracing program. The Village enforces full implementation of illicit discharge removal procedures.

Measurable Goal(s), including frequencies: Develop and implement procedures for the removal of illicit discharges identified by resident reporting, employee observation, visual dry weather screening, and other reporting.

Milestone: As part of the MS4 stormwater management plan update, develop or refine the procedures for identifying, tracing, and eliminating illicit discharges to the storm drain system.

BMP No. C7 Visual Dry Weather Screening Program

The Village conducts annual dry weather screening of all outfalls to receiving waters to identify any illicit discharges. All the storm water outfalls along Trim Creek have been identified. Also, screening will be conducted for storm sewer structures during routine sewer maintenance.

Measurable Goal(s), including frequencies: Annual screening of all outfalls. Screening of storm sewer structures during routine maintenance.

Milestone: Continue outfall screening and implement structure screening during routine maintenance.

BMP No. D1/D2/D3/D4/D6 Soil Erosion and Sediment Control Ordinance Amendments

Construction site erosion and sediment control is currently addressed by Article 6, Section 2.2 of the Village of Beecher Subdivision Ordinance No. 789 and Development Standards, and by Article 3 of the Will County Stormwater Management Ordinance, which was recently adopted by the Village. Article 3 of the Will County Stormwater Management Ordinance addresses the reduction of pollutants in storm water runoff from any land disturbing activity. It includes provisions that require: an erosion and sediment control plan, site inspection and enforcement of control measures, and sanctions to ensure compliance. Beecher's Subdivision Ordinance requires the control of wastes at construction sites that could cause adverse impacts to water quality, and requires that all regulated construction sites have a storm water pollution prevention plan that meets or exceeds the requirements of Part IV of NPDES permit No. ILR10, including management practices, controls, and other provisions at least as protective as the requirements contained in the Illinois Urban Manual, 2002.

The Village of Beecher currently considers water quality in its site plan review procedures and site inspection and enforcement of control measures.

Measurable Goal(s), including frequencies: Review and implement local ordinance to ensure that construction activities require construction site owner/operators to design, install, and maintain effective erosion controls and sediment controls to minimize the discharge of pollutants.

Milestone: Continue procedures for site plan review and site inspection and enforcement of control measures.

BMP No. E2/E3/E5/E6 Stormwater Drainage and Detention Ordinance Amendments

Post-construction storm water management for new development and redevelopment projects is currently addressed by Articles 7 and 8 of the Village of Beecher Subdivision Ordinance No. 789 and Development Standards, and Articles 2 and 6 of the adopted Will County Stormwater Management Ordinance. Articles 2 and 6 of the Will County Stormwater Management Ordinance address volume and quality control for storm water runoff from finished development projects that have disturbed from one acres to five acres and greater in size. It includes provisions that require: controls to prevent or minimize water quality impacts, implementation of structural and non-structural BMP's, provisions to ensure long-term operation and maintenance of BMP's, site inspections during construction, and post-construction inspections. Beecher's Subdivision Ordinance requires all construction sites disturbing a land area of one acre or greater, including projects less than one acre that are part of a larger common plan of development or sale, and that discharge to the Village's storm sewer system, be regulated. Beecher's ordinance also requires that all regulated construction sites have post-construction management that meets or exceeds the requirements of Section IV (D)(2)(b) of NPDES permit No. ILR10 including management practices, controls, and other provisions at least as protective as the requirements contained in the Illinois Urban Manual, 2002.

Measurable Goal(s), including frequencies: Inspect sites during and after construction. Enforce the Village of Beecher Subdivision Ordinance and the Will County Stormwater Management Ordinance for new development and redevelopment to address and minimize the volume and pollutant load of storm water runoff from projects that disturb greater than or equal to one acre, projects less than one acre that are part of a larger common plan of development or sale or that have been designated to protect water quality, that discharge into the storm drain system.

Milestone: Continue to inspect sites during and after construction, following the Village of Beecher Subdivision Ordinance and the Will County Storm Water Management Ordinance.

BMP No. F1 Employee Training Program

The Village currently conducts employee training for municipal operations and safety. A training program to educate staff on prevention and reduction of storm water pollution from municipal activities has been incorporated into the Village's existing training program. This program addresses activities such as park and open space maintenance, fleet and building maintenance, operation of storage yards, snow disposal, new construction and land disturbances, storm water system maintenance procedures for proper disposal of street cleaning debris and catch basin materials, and addresses ways that flood management projects impact water quality, nonpoint source pollution control, and aquatic habitats. This

program also addresses the hazards associated with illegal discharges and improper disposal of waste.

Measurable Goal(s), including frequencies: Provide annual stormwater pollution prevention training for staff.

Milestone: Perform or provide for annual staff pollution prevention training. The training will focus on pollution prevention for municipal operations, and may include spill prevention and response, bulk material storage and handling, and equipment maintenance, fueling, and cleaning.

BMP No. F2 Inspection and Maintenance Program

The Village conducts a regular inspection and maintenance program to reduce pollutant runoff from municipal operations, and evaluates its effectiveness. The program modified based on that evaluation if needed. The program includes: sweeping of all Village streets twice per year, jetting storm sewers as needed, and cleaning the associated catch basins, inspecting and cleaning catch basins after large storms, regrading ditches approximately every 10 years, and mowing and maintaining three dry bottom detention ponds.

Measurable Goal(s), including frequencies: Provide regular inspection of municipal storm water management BMPs.

Milestone: Perform BMP inspections annually and based on inspection findings, determine if repair, replacement, or maintenance measures are necessary in order to ensure the integrity, proper function, and effectiveness of BMPs.

BMP No. F3 Municipal Pollution Prevention Program

The Village has policies designed to prevent storm water pollution associated with municipal operations. Road salt is stored in a dedicated structure. Flammable and hazardous chemicals are stored in fireproof metal cabinets. Chlorine gas used to disinfect drinking water is stored per Title 3 chemical safety standards. The policies described above were incorporated into a formal Municipal Pollution Prevention Program. This program will be evaluated to determine its effectiveness and modified as necessary.

Measurable Goal(s), including frequencies: Annual review of program to determine effectiveness.

Milestone: The effectiveness of this program will be evaluated.

BMP No. F4 Municipal Operations Waste Disposal

The Village of Beecher currently transports used vehicle oil to a local service station for recycling. Wastes are stored in appropriate containers for disposal.

Measurable Goal(s), including frequencies: Annually, store wastes in appropriate containers for disposal. Implement good housekeeping procedures. Transport all used vehicle oil to a local service station for recycling.

Milestone: Store wastes in appropriate containers for disposal. Implement good housekeeping procedures. Transport all used vehicle oil to a local service station for recycling.

E. NOTICE OF RELIANCE ON ANOTHER GOVERNMENT ENTITY

The Village is not relying on any other government entity to satisfy permit obligations.

F. CONSTRUCTION PROJECTS CONDUCTED DURING REPORTING PERIOD

The following construction projects which have a disturbed area greater than one (1) acre were active during the reporting period.

- Hunters Chase ILR10ZGE5
- Hunters Chase East ILR10ZEUY