Town of Queensbury SWMP Plan Part VIII. Enhanced Requirements for Impaired Waters (Page 36 in SWMP Plan and Page 93 in Permit No. GP-0-24-001)

"Information how the impairment is being addressed by implementation of the MS4 Operator's local law or legal mechanism with content equivalent to the model local law has been made available"

VIII.A.2.a. Phosphorus

- MS4 Operator's Model Local Law
- Town septic law and regulations- inspected and maintained septic systems reduce failures and nutrient runoff
- Stormwater project on Assembly Point (4 drywells) - reduced stormwater runoff and erosion reduces nutrient leaching
- Green infrastructure project on Woodchuck Hill Road- reduced stormwater runoff and erosion reduces nutrient leaching
- Catch basin and drywell maintenance: the capture and removal of sediment and stormwater pollutants reduces the volume of untreated stormwater flowing directly to Lake George
- Warren County Soil & Water Conservation District (District) and Lake George Park Commission (LGPC) stormwater outfall mapping, inspections and sampling- monitor stormwater runoff and water quality at outfall locations for illicit discharges with visual inspections, YSI water quality meter and samples for a certified lab
- Highway Department Annual Sweeping Plan attached- reduces stormwater runoff pollutants
- MS4 Information https://warrenswcd.org/municipal-separate-storm-sewer-system-ms4/
- Report an illicit discharge https://warrenswcd.org/municipal-separate-storm-sewer-system-ms4/
- Illicit discharge information https://warrenswcd.org/residents/
- Nonpoint Source Pollution information https://warrenswcd.org/public-outreach-and-development/
- District hydroseeding program for any roadside ditch maintenance
- Pollutant education
    - Fertilizer https://warrenswcd.org/wp-content/uploads/2021/07/Lawn-Fertilizer-poster.pdf
    - Pet waste https://warrenswcd.org/wp-content/uploads/2021/07/Pet-waste-poster.pdf
    - Rain Garden https://warrenswcd.org/wp-content/uploads/2021/07/Rain-Garden-Poster.pdf

- Residential Stormwater https://warrenswcd.org/wp-content/uploads/2021/07/Stormwater_Solution.pdf
- Residential Stormwater and Green Infrastructure https://warrenswcd.org/wp-content/uploads/2021/07/Managing_Rainwater.pdf
- Septic Information https://warrenswcd.org/wp-content/uploads/2021/07/failingseptic.pdf
- MS4 residential information https://warrenswcd.org/residents/
- "Septic Smart EPA" https://warrenswcd.org/wp-content/uploads/2024/09/septic-mailer.pdf
- Lawn Care https://warrenswcd.org/wp-content/uploads/2021/07/FS8_GreenLawncare.pdf
- MS4 Residential information https://warrenswcd.org/public-outreach-and-development/

VIII.B.2.a. Silt/Sediment

- MS4 Operator's Model Local Law
- Stormwater project on Assembly Point (4 drywells) - reduced stormwater runoff and erosion reduces nutrient leaching
- Green infrastructure project on Woodchuck Hill Road- reduced stormwater runoff and erosion reduces nutrient leaching
- Catch basin and drywell maintenance: the capture and removal of sediment and stormwater pollutants reduces the volume of untreated stormwater flowing directly to Lake George
- District and LGPC stormwater outfall mapping, inspections and sampling- monitor stormwater runoff and water quality at outfall locations for illicit discharges with visual inspections, YSI water quality meter and samples for a certified lab
- Highway Department Annual Sweeping Plan attached- reduces stormwater runoff pollutants
- MS4 Information https://warrenswcd.org/municipal-separate-storm-sewer-system-ms4/
- Report an illicit discharge https://warrenswcd.org/municipal-separate-storm-sewer-system-ms4/
- Illicit discharge information https://warrenswcd.org/residents/
- Nonpoint Source Pollution information https://warrenswcd.org/public-outreach-and-development/
- Salt reduction with brine, temperature gauges, and specialized plows with Lake George Association (LGA) salt reduction project
- District hydroseeding program for any roadside ditch maintenance

- Pollutant Education
    - Erosion https://warrenswcd.org/wp-content/uploads/2021/07/Erosion-and-Sediment-Control-brochure.pdf
    - Stormwater https://warrenswcd.org/wp-content/uploads/2021/07/Stormwater-Management-brochure.pdf
    - Residential Stormwater https://warrenswcd.org/wp-content/uploads/2021/07/Stormwater_Solution.pdf
    - Residential Stormwater and Green Infrastructure https://warrenswcd.org/wp-content/uploads/2021/07/Managing_Rainwater.pdf
    - MS4 residential information https://warrenswcd.org/residents/
        - MS4 Residential information https://warrenswcd.org/public-outreach-and-development/

VIII.D.2.a. Nitrogen

- MS4 Operator's Model Local Law
- Town septic law and regulations- inspected and maintained septic systems reduce failures and nutrient runoff
- Stormwater project on Assembly Point (4 drywells) - reduced stormwater runoff and erosion reduces nutrient leaching
- Green infrastructure project on Woodchuck Hill Road- reduced stormwater runoff and erosion reduces nutrient leaching
- District and LGPC stormwater outfall mapping, inspections and sampling- monitor stormwater runoff and water quality at outfall locations for illicit discharges with visual inspections, YSI water quality meter and samples for a certified lab
- Highway Department Annual Sweeping Plan attached- reduces stormwater runoff pollutants
- Education information
    - MS4 Information https://warrenswcd.org/municipal-separate-storm-sewer-system-ms4/
    - Report an illicit discharge https://warrenswcd.org/municipal-separate-storm-sewer-system-ms4/
    - Illicit discharge information https://warrenswcd.org/residents/
    - Nonpoint Source Pollution information https://warrenswcd.org/public-outreach-and-development/
    - Septic Information https://warrenswcd.org/wp-content/uploads/2021/07/failingseptic.pdf
    - MS4 Residential information https://warrenswcd.org/residents/
        - MS4 Residential information https://warrenswcd.org/public-outreach-and-development/

- “Septic Smart EPA” https://warrenswcd.org/wp-content/uploads/2024/09/septic-mailer.pdf
- Lawn Care https://warrenswcd.org/wp-content/uploads/2021/07/FS8_GreenLawncare.pdf