

SWMP Plan Compliance Documentation

Appendix B

A. MCM1 – Public Education and Outreach Program

Compliance Documentation

Once every 5 years, the <u>Village of Alden</u> directs an educational message to target audience(s) for each focus area(s) based on the defined education and outreach topic(s) listed in this Stormwater Management Program Plan. Listed below are the date(s) of completion and method of distribution for each message.

i. Residents:	
Landscaping and lawn care:	
Date of completion:	
Method used:	
<u>Dog waste</u> :	
Date of completion:	
Method used:	
Household hazardous waste disposal:	
Date of completion:	
Method used:	
Vehicle washing:	
Date of completion:	
Method used:	
Illicit Discharge:	
Date of completion:	
Method used:	
li. Commercial: Business Owners and Staff:	
Landscaping and lawn care:	
Date of completion:	
Method used:	

	<u>Vehicle fueling</u> :
	Date of completion:
	Method used:
	<u>Vehicle maintenance</u> :
	Date of completion:
	Method used:
	Uncovered materials exposure/storage:
	Date of completion:
	Method used:
	Illicit Discharge:
	Date of completion:
	Method used:
	stitutions: Managers, Staff, and Students (Institutions Not Subject to SPDES MSGP Stormwater Permitting)
	Uncovered materials exposure/storage:
	Date of completion:
	Method used:
lv. <u>Co</u>	
lv. <u>Co</u>	Method used:

V. Industrial: Owners and Staff: (Industry Not Subject to SPDES MSGP Stormwater Permit)

	<u>Uncovered materials exposure/storage</u> :
	Date of completion:
	Method used:
Vi. MS	4 Operator's Municipal Staff:
	<u>Uncovered materials exposure/storage</u>
	Date of completion:
	Method used:
	Preventative maintenance: Date of completion: Method used:
	Method used.
	Spill prevention and response:
	Date of completion:
	Method used:
	Erosion and Sediment Controls: Date of completion: Method used:
	Vegetated areas and open space: Date of completion: Method used:
	Salt storage:
	Date of completion:
	Method used:

Waste, garbage and floatable debris:	
Date of completion:	
Method used:	
Illicit Discharge:	
Date of completion:	
Method used:	

Updates to the Public Education and Outreach Program

Annually, by April 1: The <u>Village of Alden</u> reviews and updates, if necessary, the focus areas, target audiences, and/or education and outreach topics. Listed below are the date(s) of review and description of update.

Date of Review	Description of Update (including "No Update")
2/28/25	No Update

SWMP Plan Compliance Documentation Appendix B (continued)

B. MCM 2 - Public Involvement/Participation

Public involvement/participation in the development and implementation of the Village of **Alden** SWMP includes opportunities to: review the SWMP Plan; submit comments; ask questions; and, become involved in the SWMP.

To document (annually), enter date(s) of completion:

Coordination with other pre-existing public involvement/participation opportunities
Description: At a Village Board Meeting
Method used: SWMP was presented and public was informed it was available for review
and comment at Village Hall and on the Village website
Dates of completion: 3/10/2025
Available at Village Hall and on Village Website
Description: Located with Village Clerk and on Village website
Method used: Available for public review and comment
Dates of completion: at all times

Public Notice and Input Requirements for Draft Annual Report

Annually, the <u>Village of Alden</u> provides an opportunity for the public to review and comment on the draft Annual Report. Listed below are the date(s) of review and description of the opportunity provided.

Date of Review	Description of Opportunity
3/10/2025	At a Village Board meeting

Consideration of Public Input

Annually, the <u>Village of Alden</u> documents a summary of comments received on the SWMP Plan and draft Annual Report. Listed below are the comments and date received (if no comments were received, date and note in description).

Date Received	Description of SWMP Plan Comments

Date Received	Description of Draft Annual Report Comments

Within thirty (30) days of when public input is received, the MS4 Operator must update the SWMP Plan, where appropriate, based on the public input received. Listed below are the updates and effective date (if no updates are made, note in description).

Date of Update	Description of SWMP Plan Update or "No Update" if applicable

SWMP Plan Compliance Documentation

Appendix B (continued)

C. MCM 3 - Illicit Discharge Detection and Elimination

1. Illicit Discharge Detection

Public Reporting of Illicit Discharges

Within thirty (30) days of an illicit discharge, each report of an illicit discharge is documented below.

Date of the report:
Location of the illicit discharge:
Nature of the illicit discharge:
Follow up actions taken or needed (including response times):
Inspection outcomes and any enforcement taken:
Date of the report:
Location of the illicit discharge:
Nature of the illicit discharge:
Follow up actions taken or needed (including response times):
Inspection outcomes and any enforcement taken:
Date of the report:
Location of the illicit discharge:
Nature of the illicit discharge:
Follow up actions taken or needed (including response times):
Inspection outcomes and any enforcement taken:

Annually, the <u>Village of Alden</u> updates the inventory for new monitoring locations that are constructed or discovered; or if information for existing monitoring locations change. Prioritization determinations and updates are also addressed below.

Date of Update	Description Inventory Update(s); or "No Update" if applicable
2/28/2025	No update

Annually, the <u>Village of Alden</u> reviews and updates the names, titles, and contact information for the individuals who have received illicit discharge training on the following:

- Monitoring locations inspection;
- Sampling procedures;
- Results interpretation;
- Source track down; and,
- Source elimination.

The Illicit Discharge Detection and Elimination training provided by the Western New York Stormwater Coalition is comprehensive and addresses all training requirements applicable to the IDDE Program.

Date of Update	Name, title & email of individual trained	Training Date

Annually, by April 1, the <u>Village of Alden</u> reviews and updates its monitoring location inspection and sampling procedures based on results (e.g., trends, patterns, areas with illicit discharges, and common problems).

Date of Update	Description Inspection and Sampling Procedures Update(s); or "No Update" if applicable
2/28/2025	No Update

SWMP Plan Compliance Documentation

Appendix B (continued)

D. MCM 3 – Construction Site Stormwater Runoff Control

Annually, the <u>Village of Alden</u> reviews and updates the names, titles, and contact information for the individuals who have received **Construction Oversight Training**.

Date of Update	Name, Title & Email of Individual Trained	Training Date

Annually, by April 1, the <u>Village of Alden</u> reviews and updates its construction oversight procedures.

Date of Update	Description Construction Oversight Procedures Update(s); or "No Update" if applicable
2/28/25	Construction Oversite procedures were updated in compliance with the year 1 permit requirements

Annually, the Village of Alden updates it CGP-regulated construction sites inventory.

Date of Update	Description Inventory Update(s); or "No Update" if applicable	
2/28/25	No update	

Individuals **involved** in **construction activity, SWPPP review, construction site inspections** in the <u>Village of Alden</u> have received four (4) hours of Department endorsed training in proper erosion and sediment control principles from a Soil & Water Conservation District, or other Department endorsed entity. Individuals who meet the definition of a qualified professional or qualified inspector are exempt from this requirement.

Date of Training	Name, Title & Email of Individual Trained	Task: Oversight; SWPPP Review; Inspection

SWMP Plan Compliance Documentation

Appendix B (continued)

E. MCM 5 – Post-Construction Stormwater Management

Annually, the <u>Village of Alden</u> reviews and updates the names, titles, and contact information for the individuals who have received <u>Post-Construction SMP Inspection And Maintenance Training.</u>

Date of Update	Name, Title & Email of Individual Trained	Training Date

Annually, the Village of Alden updates its inventory of post-construction SMPs.

Date of Update	Description Inventory Update(s); or "No Update" if applicable	
2/28/25	No update	

Annually, by April 1, the <u>Village of Alden</u> reviews and updates its post-construction SMP inspection and maintenance procedures.

Date of Update	Description Post-construction SMP Inspection and Maintenance Procedures Update(s); or "No Update" if applicable	
2/28/25	Post-construction SMP Inspection and Maintenance procedures formalized and implemented as a year 1 requirement of the permit	

SWMP PLAN COMPLIANCE

Appendix B (continued)

F. MCM 6 – Pollution Prevention and Good Housekeeping

Annually, the <u>Village of Alden</u> reviews and updates the names, titles, and contact information for the individuals who have received <u>Municipal Facility Procedures Training and Municipal Operations Procedures Training</u>.

Date of Update	Name, Title & Email of Individual Trained	Training Date

Annually, by April 1, the <u>Village of Alden</u> reviews and updates its municipal facility procedures and its municipal operations procedures.

Date of Update	e Description Municipal Facility Procedures Update(s)	

Date of Update	Description Municipal Operations Procedures Update(s)	

Annually, the <u>Village of Alden</u> updates its inventory of all municipal facilities.

Date of Update	Description Inventory Update(s); or "No Update" if applicable
2/28/25	No update

Monitoring Loca	ations Inspection	and Sampling	Field Sheet
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Section 1: Background Data

Subwatershed:		Monitoring Location ID:	Monitoring Location ID:		
Today's date:		Time (Military):	Time (Military):		
Investigators:	2	Form completed by:			
Temperature (*F):	Rainfall (in.): Last 2	4 hours: Last 48 hours:			
Latitude: Longitude:		GPS Unit:	GPS LMK #:		
Camera:	*	Photo #s:			
Land Use in Drainage Area (Check	all that apply):				
☐ Industrial		Open Space			
Ultra-Urban Residential		☐ Institutional			
Suburban Residential		Other:			
Commercial		Known Industries:			
Notes (e.g., origin, if known):					

Section 2: Monitoring Location Description

LOCATION	MATERIAL	SH	APE	DIMENSIONS (IN.)	SUBMERGED
☐ Closed Pipe	PVC H	The state of the s	Single Double Triple Other:	Diameter/Dimensions:	In Water: No Partially Fully With Sediment: No Partially Fully
☐ Open drainage	Concrete Earthen Rip-Rap Other:	☐ Trapezoid ☐ Parabolic ☐ Other:		Depth: Top Width: Bottom Width:	
☐ In-Stream	(applicable when	collecting samples)		•	mmmmm
Flow Present?	□ Yes □ !	lo If No, Sk	ip to Section 5		
Flow Description (If present)	Trickle	Moderate Substantial			

Section 3: Quantitative Characterization

	FIE	LD DATA FOR FLOWING MON	TORING LOCATIONS	
PA	ARAMETER	RESULT	UNIT	EQUIPMENT
☐ Flow #1	Volume		Liter	Bottle
☐ Flow#1	Time to fill		Sec	
	Flow depth		In	Tape measure
☐ Flow #2	Flow width		Ft, In	Tape measure
☐ Flow #2	Measured length	<u> </u>	Ft, In	Tape measure
	Time of travel	•	S	Stopwatch
Т	emperature		*F	Thermometer
	рн		pH Units	Test strip/Probe
14	Ammonia		mg/L	Test strip

Monitoring Locations Inspection and Sampling Field Sheet Appendix C (continued)

Are Any Physical Indicators Present in the flow?		2		(a sound of day (a se					
# ACSTO	- 1	П	10			1		100000	
CHECK III		DE	DESCRIPTION			2	RELATIVE SEVERITY INDEX (1-3)	(1-3)	
	Sewage	Ranoldi Other	Rancidisour Petroieumigas Other.	se6/	1 - Faint	2	2 - Easily detected		3 - Noticeable from a distance
0	Clear Green	Brown Orange	Gray	Tellow Other.	1 - Faint colors in sample bottle		2 - Clearly visible in sample bottle	0	3 - Clearly visible in flow
			See severity		1 - Slight cloudiness		2 - Cloudy		3 - Opaque
	□ Sewage	☐ Sewage (Tollet Paper, etc.) ☐ Suds	etc.) Suds			-	2 - Some; indications o		3 - Some; origin clear (e.g.,
0	Detroieur	Petroleum (oll sheen)	Other:		1 - rewisignt, origin not obvious	22	origin (e.g., possible suds or oil sheen)		obvious oil sheen, suds, or floating sanitary materiais)
ndicators for	Both Flowi	ng and No	n-Flowing Mon	Section 5: Physical Indicators for Both Flowing and Non-Flowing Monitoring Locations	us				
Are physical indicators that are not related to flow present?	elated to flo	w present?	□ Yes □ No	No (IF No, Skip	(If No, Skip to Section 6)				
CHECK If Present	Present		DES	DESCRIPTION			COM	COMMENTS	250
		Spailing, C	Spalling, Cracking or Chipping Corrosion	g Peeling Paint	ilnt	_			
		(III)	Flow Line	Daint -	Other:				
		□ Excessive	Inhibited						
		Odors	Colors	Floatables	Oil Sheen				
1		Suds	☐ Excessive Algae	Algae	Other:				
		□ Brown	Orange	Green	Other				
Section 6: Overall Monitoring Loc	ocation Characterization	acterization							
Potential (presence of two or more indicators)	sence of twi	o or more in		□ Suspect (or	ne or more indic	ators wit	Suspect (one or more indicators with a severity of 3)		Obvious
Section 7: Data Collection									
		□ Yes [ON C						
		Flow [D Pool						
Intermittent flow trap set?		☐ Yes	ON [If Yes, type:	e: OBM	Caulk dam	ik dam		

Illicit Discharge Detection and Elimination Track Down Program Appendix D

IDDE Dry Weather Inspection and Outfall Testing Guide

Procedures for Dry Weather Inspection and IDDE

- I. Plan dry weather inspections
 - a. No precipitation/snow melt for preceding 72 hours
- II. Choose Monitoring Locations (aka outfalls)
 - a. Review previous outfall inspections; identify monitoring locations (outfalls) requiring inspection or any that may require re-inspection.
 - b. Prepare for dry weather inspection: Monitoring Locations Inspection and Sampling Field Sheet, outfall report/current data for all to be inspected, maps/route, clip board, pen.

III. Inspect Monitoring Locations/Outfalls

- a. Inspect each monitoring location scheduled for the year.
- b. If you cannot find the end of the pipe or ditch, or it is inaccessible or unsafe to reach, locate the first upstream catch basin to determine whether or not there is flow. Note the inspection point on the form if it deviates from the mapped outfall. Make a note in your files as well for future inspectors. Complete Monitoring Locations Inspection and Sampling Field Sheet for each outfall
- c. Hardcopy inspection form or inspection APP available from Western NY Stormwater Coalition.
- d. Retain forms/APP reports as documentation of inspection for 5 years
- e. Schedule sampling for high priority monitoring locations (aka outfalls) discharging flow during dry weather

IV. Document Inspections

- a. Record monitoring locations inspected on spreadsheet or whatever you choose to use to track inspections. It doesn't have to be elaborate, just a tool to identify outfalls inspected and those in need of inspection.
 - e.g. Outfall ID and date inspected are adequate. You can add information as to whether it was flowing and a "Notes" column as well.
- b. The Monitoring Locations Inspection and Sampling Field Sheet completed in the field are to be filed and retained as compliance documentation. You may also scan the completed forms. If you opt to scan, create a new folder for each year.

Illicit Discharge Detection and Elimination Track Down Program Appendix D (continued)

Procedures for Sampling and IDDE

- I. Outfalls discharging during dry weather will need to be investigated further to ensure there are no pollutants in the flow.
- II. Prepare for IDDE Testing
 - a. Prepare sampling equipment, field meters and testing supplies
 - b. Take system maps depicting outfall and conveyance system contributing area and Monitoring Locations Inspection and Sampling Field Sheet to record data
- III. Collect sample/field data according to Outfall Testing Guide (follows)
- IV. Lab Analysis/Track Down/Elimination
 - a. Conduct lab analysis on sample(s) according to Monitoring Location (Outfall)
 Testing Guide. Record results on Monitoring Locations Inspection and Sampling
 Field Sheet
 - b. Interpret results to characterize flow
 - c. If pollutants are detected, initiate track down investigation to identify the source of contamination
 - d. Eliminate source of contamination or if nature of the source prohibits elimination, utilize targeted education to inform/minimize the source (e.g. pet waste disposed in storm sewers: distribute information on proper disposal throughout neighborhood)
 - e. Document all efforts taken to identify and eliminate the source of contamination. Retain forms as documentation of inspection for 5 years

Illicit Discharge Detection and Elimination Track Down Program Appendix D (continued)

Monitoring Location (Outfall) Testing Guide

This document was prepared to serve as quick reference for field analyses of flowing outfalls using test strips for Ammonia, pH, Total Chlorine, Nitrite/Nitrate and Phosphate. Depending on the results and visual observations at the outfall, source identification and elimination of that source may be necessary as well as additional sampling.

pH, Temperature, Total Dissolved Solids (TDS) and Conductivity (Hanna Meter

- 1. Turn on the Hanna Instruments pH /Temperature/Conductivity meter.
- 2. Remove cap on probe and rinse the probe end with distilled water.
- 3. In the field, place the probe in the sample collected for on-site analyses.
- 4. Record the results on the Track Down Field Report.
- Rinse the probe with distilled water and replace the cap. For extended time of storage, probe cap must be filled with pH Electrode Storage Solution or pH 4 Buffer solution.
 Detailed instructions provided see insert entitled: Care and Storage of pH Electrode.

Note:

- This meter must be calibrated periodically as per instruction manual.
- If you cannot find your meter, there is a test strip for pH (below) and a basic thermometer will work.

Test Strips

When using test strips, keep wet fingers out of the container. Close cap tightly after use. Store in a cool, dry place.

Ammonia (HACH # 4315-70)

Ammonia levels are tested to indicate presence of sanitary sewage in stormwater. Should high levels be detected, further investigation and source track down are required.

- 1. Dip strip into water sample.
- 2. Vigorously move it up and down in water sample for 30 seconds, making sure both pads are always submerged.
- 3. Remove test strip and shake off excess water.
- 4. Hold the strip level, with pad side up, for 30 seconds.
- 5. To read the result, turn the test strip over so that both pads face away from you.
- 6. Compare the color of the small pad to the color chart on the container.
- 7. Read the result through the clear plastic of the test strip.
- 8. Record the result on the Outfall Sampling Results form.





pH and Total Chlorine (LaMotte # 5049-36)

pH is measured to indicate potential industrial discharges.

Total chlorine is measured to indicate a tap water leak into the storm sewer system or possibly discharge of chlorinated pool/spa water.

- 1. Immerse test strip and remove with pads face up.
- 2. Do not shake off excess water.
- 3. Wait 15 seconds and immediately hold up vertically against the color chart on container.
- 4. Record the pH result on the Outfall Sampling Results form.
- 5. Using the same strip, record the results for Total Chlorine





Nitrite and Nitrate (LaMotte # 5049-39)

Sources of nitrite (NO_2) and nitrate (NO_3) in urban stormwater runoff include lawn and garden fertilizers, pet waste and failing septic tanks.

- 1. Using at least a cup-size sample, immerse test strip for 2 seconds and remove with pads face up.
- 2. Do not shake off excess water.
- 3. Wait 60 seconds and immediately hold up vertically against the color chart on container.
- 4. Record the Nitrite result on the Outfall Sampling Results form.
- 5. Using the same strip, record the results for Nitrate.



Phosphate (HACH # 4315-75)

Sources of phosphate/phosphorus in urban runoff include plant and leaf litter, soil particles, pet waste, road salt and lawn fertilizer. Lawns and roads account for the greatest loading.

1. Dip a strip into water for 5 seconds and remove.



- 2. Hold the strip level, with pad side up, for 45 seconds.
- 3. Do not shake excess water from the strip.
- 4. Compare the color of the small pad to the color chart on the container.
- 5. Record the result on the Outfall Sampling Results form.



ADDITIONAL TESTING

Detergents – Black Light/Cotton Pad

Indicates presence of optical brighteners, used in detergents to whiten fabrics, which fluoresce under ultraviolet light. Sources of detergents include failing septic systems, improperly connected laundry discharges and industrial sources.

- 1. Soak cotton pad with sample.
- 2. Place under black light. If it fluoresces, detergents are present.
- 3. Under bright light conditions, you may have to move to a dark area or devise a box to block light.
- 4. Record the detection or absence of detergents on the Outfall Sampling Results Form.



Note: If an intermittent discharge is suspected, the cotton pad can be secured at the outfall or an upstream point (such as suspended in a storm DI) for a given length of time during dry weather before black light exposure.

Construction Activities that Require SWPPP

Appendix E

(from NYS Construction General Permit (GP-0-20-001) Appendix B-Table 1 and Table 2

Table 1

Construction Activities that Require the Preparation of a SWPPP That Only Includes Erosion and Sediment Controls

The following construction activities that involve soil disturbances of one (1) or more acres of land, but less than five (5) acres:

- Single family home <u>not</u> located in one of the watersheds listed in Appendix C or <u>not</u> directly discharging to one of the 303(d) segments listed in Appendix E
- Single family residential subdivisions with 25% or less impervious cover at total site build-out and not located in one of the watersheds listed in Appendix C and not directly discharging to one of the 303(d) segments listed in Appendix E
- Construction of a barn or other agricultural building, silo, stock yard or pen.

The following construction activities that involve soil disturbances between five thousand (5000) square feet and one (1) acre of land:

All construction activities located in the watersheds identified in Appendix D that involve soil disturbances between five thousand (5,000) square feet and one (1) acre of land.

- Installation of underground, linear utilities; such as gas lines, fiber-optic cable, cable TV, electric, telephone, sewer mains, and water mains
- Environmental enhancement projects, such as wetland mitigation projects, stormwater retrofits and stream restoration projects
- Pond construction
- Linear bike paths running through areas with vegetative cover, including bike paths surfaced with an impervious cover
- Cross-country ski trails and walking/hiking trails
- Sidewalk, bike path or walking path projects, surfaced with an impervious cover, that are not part of residential, commercial or institutional development;
- Sidewalk, bike path or walking path projects, surfaced with an impervious cover, that include
 incidental shoulder or curb work along an existing highway to support construction of the sidewalk,
 bike path or walking path.
- · Slope stabilization projects
- Slope flattening that changes the grade of the site, but does not significantly change the runoff characteristics

Table 1 (Continued) Construction Activities that Require the Preparation of a SWPPP

THAT ONLY INCLUDES EROSION AND SEDIMENT CONTROLS

- · Spoil areas that will be covered with vegetation
- Vegetated open space projects (i.e. recreational parks, lawns, meadows, fields, downhill ski trails) excluding projects that alter hydrology from pre to post development conditions,
- Athletic fields (natural grass) that do not include the construction or reconstruction of impervious area and do not alter hydrology from pre to post development conditions
- Demolition project where vegetation will be established, and no redevelopment is planned
- Overhead electric transmission line project that does not include the construction of permanent access roads or parking areas surfaced with impervious cover
- Structural practices as identified in Table II in the "Agricultural Management Practices Catalog for Nonpoint Source Pollution in New York State", excluding projects that involve soil disturbances of greater than five acres and construction activities that include the construction or reconstruction of impervious area
- Temporary access roads, median crossovers, detour roads, lanes, or other temporary impervious
 areas that will be restored to pre-construction conditions once the construction activity is complete

Table 2

CONSTRUCTION ACTIVITIES THAT REQUIRE THE PREPARATION OF A SWPPP THAT INCLUDES POST-CONSTRUCTION STORMWATER MANAGEMENT PRACTICES

- Single family home located in one of the watersheds listed in Appendix C or directly discharging to one of the 303(d) segments listed in Appendix E
- . Single family home that disturbs five (5) or more acres of land
- Single family residential subdivisions located in one of the watersheds listed in Appendix C or directly discharging to one of the 303(d) segments listed in Appendix E
- Single family residential subdivisions that involve soil disturbances of between one (1) and five (5) acres of land with greater than 25% impervious cover at total site build-out
- Single family residential subdivisions that involve soil disturbances of five (5) or more acres of land, and single family residential subdivisions that involve soil disturbances of less than five (5) acres that are part of a larger common plan of development or sale that will ultimately disturb five or more acres of land
- Multi-family residential developments; includes duplexes, townhomes, condominiums, senior housing complexes, apartment complexes, and mobile home parks
- Airports
- Amusement parks
- · Breweries, cideries, and wineries, including establishments constructed on agricultural land
- Campgrounds
- Cemeteries that include the construction or reconstruction of impervious area (>5% of disturbed area) or alter the hydrology from pre to post development conditions
- · Commercial developments
- Churches and other places of worship
- Construction of a barn or other agricultural building (e.g. silo) and structural practices as identified in
 Table II in the "Agricultural Management Practices Catalog for Nonpoint Source Pollution in New
 York State" that include the construction or reconstruction of impervious area, excluding projects
 that involve soil disturbances of less than five acres.
- Golf courses
- · Institutional development; includes hospitals, prisons, schools and colleges
- · Industrial facilities; includes industrial parks
- Landfills
- Municipal facilities; includes highway garages, transfer stations, office buildings, POTW's, water treatment plants, and water storage tanks
- · Office complexes
- Playgrounds that include the construction or reconstruction of impervious area
- · Sports complexes
- Racetracks; includes racetracks with earthen (dirt) surface
- Road construction or reconstruction, including roads constructed as part of the construction activities listed in Table 1

Table 2 (Continued)

CONSTRUCTION ACTIVITIES THAT REQUIRE THE PREPARATION OF A SWPPP THAT INCLUDES POST-CONSTRUCTION STORMWATER MANAGEMENT PRACTICES

- Parking lot construction or reconstruction, including parking lots constructed as part of the construction activities listed in Table 1
- Athletic fields (natural grass) that include the construction or reconstruction of impervious area (>5% of disturbed area) or alter the hydrology from pre to post development conditions
- · Athletic fields with artificial turf
- Permanent access roads, parking areas, substations, compressorestations and well drilling pads, surfaced with impervious cover, and constructed as part of an over-head electric transmission line project, wind-power project, cell tower project, oil or gas well drilling project, sewer or water main project or other linear utility project
- Sidewalk, bike path or walking path projects, surfaced with an impervious cover, that are part of a residential, commercial or institutional development
- Sidewalk, bike path or walking path projects, surfaced with an impervious cover, that are part of a highway construction or reconstruction project
- All other construction activities that include the construction or reconstruction of impervious area or alter the hydrology from pre to post development conditions, and are not listed in Table 1

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER

SPDES General Permit for Stormwater Discharges from Construction Activity (GP-0-15-002)

Stormwater Pollution Prevention Plan Review Checklist

Proje	ct Nam	e:	□ Bo	sic SWPPP (E&SC Plan)	Full SWPPP		
Site A	Address	:	Waters		Date:		
Muni	cipality	:					
Coun	nty:		Appen	dix E 303(d) segment:	d) segment: SPDES General Permit ID Numbe		
Owne	er/Ope	rator:	Phone:	3	Reviewer:		
Addr	ess:		Fax:				
Gene	ral Rea	vireme	nts	-			
Yes	No	N/A	or N/R			Citation	
			SWPPP contains completed fin	al NOI		III.A.1.	
			SWPPP identifies potential sour	ces of pollutants in runo	ff	III.A.2.	
			SWPPP identifies Trained Contro	actor.		III.A.6.	
			Contractor/Subcontractor cer	tification statements ha	ve been signed.	III.A.6.	
			SWPPP is signed by responsible	corporate officer, gen	eral partner, proprietor,	VII.H.2	
			principal executive officer, ran			ative.	
			MS4 requirements?				
			OPRHP documentation?				
		100 DOM:	Control Requirements				
Yes	No		or N/R			Citation	
			Location, type and size of proje			III.B.1.0	
			Phasing plan and sequence of	operations are describ	ed.	III.B.1.c	
			HSG is identified.			III.B.1.0	
			SWPPP identifies contractor/su	A CONTRACTOR OF THE PARTY OF TH		III.A.6.	
_	_	_	constructing, repairing, replaci		A Marian Company of the Company of t	(Market 11-2) (1-2)	
			SWPPP documents selection, d			III.A.1.	
			installation details, implements including soil stabilization plans		E&SC\$,	III.B.1.f	
			E&SCs are designed in conform		ndards and Specifications		
_	_	_	for Erosion and Sediment Cont		The state of the s	III.D.1.	
			demonstrated and reason for t			III.B.1.I	
			Maps of general location and			III.B.1.8	
			Legend, scale, north arrow		-	III.B.1.	
			total area, all improvements, a	reas disturbed and not	disturbed, existing		
			vegetation, onsite and adjace				
			boundaries, wetlands and drai	nage patters that could	a be affected the project.		

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER

SPDES General Permit for Stormwater Discharges from Construction Activity (GP-0-15-002)

			Stormwater Pollution Prevention Plan Review Checklist	
			existing and final contours, locations of soil types & boundaries, material/waste/borrow/equipment storage areas, locations of stormwater discharges, and location/size/length of each E&SC	III.B.1.a.
			Location and sizing of any temporary sediment basins or structural practices planned to divert flows from exposed soils are included	III.B.1.h.
			Maintenance inspection schedule, in accordance with the NYS Standards & Specs for E&SCs is included	III.B.1.i.
			Pollution Prevention measures to control litter, chemicals, debris are described.	III.B.1.j.
			Description & location of any industrial stormwater discharges	III.B.1.k.
			(i.e., concrete, asphault, etc.) is included	
Post-	construc	ction Sto	rmwater Management Practices	
Yes	No	N/A o		Citation
			SWPPP is prepared by a Qualified Professional.	III.A.3.
			SWPPP identifies contractor/subcontractor responsible for constructing the SMPs.	III.A.6.
			Design Manual planning process for reducing runoff is employed:	III.B.2.
			Site planning to preserve natural features and reduce impervious cover, Calculation of the WQv for the site,	
			Incorporation of <u>runoff reduction</u> techniques and standard SMPs with Runoff Red Volume (RRv) capacity, <u>Determine minimum RRv required</u> , Use of <u>standard SMPs</u> , where applicable, <u>to treat the remaining WQv</u> not address	
			runoff reduction techniques and standard SMPs with RRv capacity, design of volume and peak rate control practices where required	
			SWPPP documents selection, design, installation, implementation and maintenance of SMPs	III.A.1.
			SMPs are designed in conformance with the applicable sizing and performance criteria in the NYS Stormwater Management Design Manual (Jan. 2015);	
			or equivalence to this standard is demonstrated and reason for the alternative is provided.	I.B.2.c.vi.
			All SMPs are identified, including dimensions, material specs & installation details.	
			Location & size of SMPs are shown on a site map or construction drawing.	III.B.2.b.
_	_		SWPPP includes a Stormwater Modeling and Analysis Report that contains:	III.B.2.c.
	_	_	Predevelopment map w/ watershed/subcatchment boundaries, flow paths &de points, (list further detail per App. G Design Manual?) post-development map showing same plus SMPs, hydrology & hydraulic results for required storm events including supporting calcumethodology and a summary table comparing pre & post-development runoff revolumes for the different storm events, summary table w/ calculations showing that ea. SMP conforms w/ the Design Mostizing criteria	sign ulations, ates &

Appendix F (continued)

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER

SPDES General Permit for Stormwater Discharges from Construction Activity (GP-0-15-002)

Stormwater Pollution Prevention Plan Review Checklist

	identification of any Design Manual sizing criteria that are not required under the General Permit	
	Soil testing results and locations of test pits and borings are included	III.B.2.d.
	Infiltration test results are included if needed	III.B.2.e.
	O&M plan, including inspection & maintenance schedules, is included and Identifies the responsible entity	III.B.2.f.
	Enhanced Phosphorus Removal Standards sizing criteria are included if required.	III.B.3.



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER



		DIVISION OF WATE	R		
- NEW TOWN		ork State Department of Environment Inspection Report for SPDES MS4			24-001
Projec	ot Name:		Date:		
Projec	et Location:		Weather:		
Permi	t#(Ifany): NYR	Contacted: □Yes □No	Entry Time:		Exit Time:
Name	of SPDES Permittee:		Inspection Type:	□NOT	Complaint
Phone	e Number(s):			□ Com	npilance Referral
On-sit	le Representative(s) and Company(s):		MS4 Operator Name:		
			MS4 Permit ID: N	YR20A	
PDES A	uthority				
	IO N/A				Citation
	Does the project have permit co	500-0 * 800			GP-0-20-001: I.A & II. B
	☐ Is a copy of the NOI and Acknow		GP-0-20-001: II.D.2		
0 0	☐ Is a copy of the MS4 SWPPP A		GP-0-20-001: II.D.2		
0 0	□ □ Is an up-to-date copy of the signed SWPPP retained at the construction site?				GP-0-20-001: II.D.2. & III.A.4
0 0	☐ Is a copy of the SPDES General	Permit retained at the construction site?			GP-0-20-001: II.D.2
0 0	□ □ Does the NOI accurately report the number of acres to be disturbed?				GP-0-20-001: II.B.4
WPPP C	ontent				
Yes N	IO N/A				Citation
0 0	Does the SWPPP describe and	identify the erosion and sediment control measu	res to be employed?	?	GP-0-20-001: III.B.1.e
0 0	☐ Does the SWPPP provide an ins	pection schedule and maintenance requirement	s for the E&SC mea	sures?	GP-0-20-001: III.B.1.I
0 0	 Does the SWPPP describe and 	identify the stormwater management practices to	o be employed?		GP-0-20-001: III.B.2
0. 0 0	Does the SWPPP Identify the co	ntractor(s) and subcontractor(s) responsible for	each measure?		GP-0-20-001: III.A.6
. 0 0	Does the SWPPP Identify at least	st one trained individual from each contractor(s)	and subcontractor(s) compar	nles? GP-0-20-001: III.A.6
2. 0 0	Does the SWPPP include all the	necessary Contractor Certification Statements a	and signatures?		GP-0-20-001: III.A.6
3. 0 0	☐ Is the SWPPP signed by the per	mittee?			GP-0-20-001: VII.H.2
. 0 0	☐ Is the SWPPP prepared by a qu	alified professional (if post-construction stormwa	iter management re	quired)?	GP-0-20-001: III.A.3
5. 0 0	□ Do the SMPs conform to the En	nanoed Phosphorus Removal Standards (project	ts In TMDL watershi	eds)?	GP-0-20-001; III.B.3
ecordke	eping				
Yes N	IO N/A				Citation
5. 0 0	☐ Are self-inspections performed a	is required by the permit (weekly, or twice weekly	y for >5 acres distur	bed)?	GP-0-20-001:IV.C.2.a. & b
. 0 0	☐ Are the self-inspections perform	ed and signed by a qualified inspector and retain	ned on site?	0	GP-0-20-001:II.C.2.,IV.C.6 & VII.H
	C Do the qualified inspectors man	rts include the minimum reporting requirements?			CD 0 20 001: IV C 4

19.

Do inspection reports identify corrective measures that have not been implemented or are recurring?

GP-0-20-001: IV.C.5

Appendix G (continued)



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF WATER



Visual Observations

	Yes	B N	o N	IA.	Citation
20	. 0			Are all erosion and sediment control measures installed properly?	GP-0-20-001: VII.L
21	. 0			Are all erosion and sediment control measures being maintained properly?	GP-0-20-001: IV.A.1
22	. 0			Was written authorization issued for any disturbance greater than 5 acres?	GP-0-20-001: II.D.3
23	. 0			Have stabilization measures been implemented in inactive areas per Permit (>Sacres) or ESC Standard?	GP-0-20-001: II.D.3.b & III.B.1.f
24	. 0			Are post-construction stormwater management practices constructed/installed correctly?	GP-0-20-001: III.B.2
25	. 0			Has final site stabilization been achieved and temporary E&SC measures removed prior to NOT submittal?	GP-0-20-001: V.A.2
26	. 0			Was there a discharge from the site on the day of inspection?	
27	. 0			is there evidence that a discharge caused or contributed to a violation of water quality standards?	ECL 17-0501, 6 NYCRR 703.2 &
					GP-0-20-001: I.D

Water Quality Observations

Describe the discharge(s): location, source(s), impact on receiving water(s), etc.

Describe the quality of the receiving water(s) both upstream and downstream of the discharge:

Describe any other water quality standards or permit violations:

	DEPARTMENT OF E	V YORK STATE NVIRONMENTAL CONSERVATION ISION OF WATER	
iditional Comments:			
Photographs attached			
	☐ Satisfactory ☐ Marginal	□ Unsatisfactory	

Signature:

				NO EXPOS	SURE CERTIFICATION		
2	NEW YORK STATE Enviror Conser	ment of nmental vation Th	in SP	DES MS4 G	erity Municipal Facilities seneral Permit, GP-0-24-001 scation must be documented in the SWMP to the Department unless requested.	Plan.	
I. Ov	vner/Facility Information						
Owne	er/Operator Name:						
Mailir	ng Address:			City/State/Zip:			
Cont	act Name:				Phone No.:		
Facil	ity Name:						
Stree	t Address:			City/State/Zip:			
Cour	ity:	Latitude:		•	Longitude:		
II. Ex	posure Checklist				•		
					ole future? (Please check either "Yes" or you are not eligible for no exposure.	YES	NO
1	Using, storing or cleaning mach equipment remain and are exp		and areas where	residuals from us	sing, storing or cleaning machinery or		
2	Materials or residuals on the gr	ound or in stomwater	rinlets from spil	ls/leaks			
4	Material handling equipment (e	xoept adequately main	ntained vehicles	i)			
5	Materials or products during loa	ading/unloading or tra	nsporting activit	ies			
6	Materials or products stored outdoors (except final products intended for outside use [e.g., new cars] where exposure to stormwater does not result in the discharge of pollutants)						
7	Materials contained in open, deteriorated or leaking storage drums, barrels, tanks, and similar containers						
8	Materials or products handled/s	stored on roads or rail	ways owned or	maintained by the	discharger		
9	Waste material (except waste i	in covered, non-leakin	g containers (e.	g., dumpster])			
III. C	ertification					•	
indus unde muni perm	sion from SPDES stormwater per strial activities or materialsfrom the rstand that I am obligated to submodipal separate storm sewer system	mitting. I certify under the industrial facility or s mit a no exposure cert m (MS4) into which the where the discharge	r penalty of law site identified in diffication form up the facility discha is into the local	that there are no this document (ex con request to the arges (where appli	iming a condition of "no exposure" and obtai discharges of storm water contaminated by cept as allowed under 40 CFR 122.26(g)(2) NPDES permitting authority or to the operate cable). I understand that I must allow the St inspections to confirm the condition of no ex-	exposure). I or of the lo PDES	ocal
Print	ed Name:				Title/Position:		

Date:

Visual Monitoring Form

	Storm Event Data Form
NEW Department of	The state of the s
NEW YORK STATE Environmental	for SPDES MS4 General Permit,
Conservation	GP-0-24-001
	the municipal facility's SWPPP and in the MS4 Operator's SWMP Plan.
only server some	,
Permit Number:	
N Y R 2 0 A	
Facility Name:	
Contact First Name:	
Contact Last Name:	
Contact Phone:	
Contact Email:	
Storm Event Date:	
Storii Event Date.	
Storm Duration (in hours):	
Rainfall Measurement from Storm Event (In Inches):	
Date of Last Managemble Storm Supply	
Date of Last Measurable Storm Event:	
Duration Between Storm Event Sampled and End of Previous 1	Measurable Storm (in hours):
Certification	
	d all attachments were prepared under my direction or supervision in accordance with a properly gather and evaluate the information submitted. Based on my inquiry of the
	se persons directly responsible for gathering the information, the information submitted curate, and complete. I am aware that there are significant penalties for submitting false
information, including the possibility of fine and impl	
Facility Operator First Name (please print or type)	Facility Operator Last Name (please print or type)
/ /	
Date	Signeture

m

Storm Event Data Form

Appendix I (continued)

Visual Monitoring Form



Visual Monitoring Form MS4 GP-0-24-001

All high priority municipal facilities covered under the MS4 GP-0-24-001 must perform Visual Monitoring twice a permit term, separated by a minimum of one (1) year. Please see the permit Part VLF/VILF for additional requirements. This form is part of the facilities records and should be retained onsite with the facility's Stormwater Pollution Prevention Plan. Please do not submit this form to the Department.

form to the Department.			
MS4 Operator Permit ID	Facility Name		
Outfall Number	Examiner's Name	Examiner's Title	
Reporting Year	Rainfall Amount	Qualifying Storm? Ores Ono	Runoff Source? ORainfall OSnowmelt
Date/Time Collected		Date/Time Examined	AM / PM
Does the stormwater app If yes, describe	pear to be colored?		OYes ONo
	or transparent?		OMilky Opaque
3. Can you see a rainbow	sheen effect on the water surface?		OYes ONo
If yes, which best describe	es the sheen?	ORainbow Sheet	Floating Oil Globules
4. Does the sample have a	n odor?		OYes ONo

Storm Event Data Form

Appendix I (continued)

Visual Monitoring Form

If yes, describe		
5. Is there something floating on the surface of the sample?	OYes	O _{No}
If yes, describe		
Is there something suspended in the water column of the sample?	Over	ONo
If yes, describe	010	0
3 713, 10301100		
7. Is there something settled on the bottom of the sample?	OYes	Ovo
If yes, describe		
8. Is there foam or material forming on the top of the sample surface?	Over	ON
	Ures	One
If yes, describe		
Detail any concerns, corrective actions taken and any other indicators of pollution present in the sample:		
orian any concerns, confective actions maken and any other monestors or pontation present in the sample.		

Municipal Facility Assessment Form For SPDES MS4 General Permit, GP-0-24-001			
e knowledge and skills to assess luate the effectiveness of best n	s conditions and activities that nanagement practices required by		
MS4 Operator Name:			
Facility Type:	Date:		
	•		
3 No			
	e knowledge and skills to assess luate the effectiveness of best n MS4 Operator Name: Facility Type:		

Ger	neral	Yes	No
1	is this a high priority municipal facility?	0	0
2	If this is a high priority municipal facility, does the facility qualify for a No Exposure Certification?	0	0
3	If this is a high priority municipal facility, is there a completed SWPPP available?	0	0
4	Does the facility have any MS4 outfails?	0	0
5	Does the facility have any interconnections?	0	0
6	Does the facility have any municipal facility intraconnections?	0	0
Comn	nents:		
God	od Housekeeping	Yes	No
7	Are paved surfaces free of trash, sediment, and/or debris?	0	0
8	Date the paved area was last swept or vacuumed.	0	0
9	Do outdoor waste receptacles have covers?	0	0
10	Are the waste receptacles emptied on a regular basis?	0	0
11	Are there signs of leaks, contaminants or overfilling at the waste receptacle area?	0	0
12	Are the following facility areas free of accumulated trash, sediment, debris, contaminants, and splits:	0	0
	- Salt storage areas	0	0
	- Container storage areas	0	0
	- Maintenance areas	0	0

Municipal Facility Assessment Form Appendix J (continued)

	- Staging areas				
- Material stockpile areas					
Comm	ents:				
Vehicle and Equipment Areas □ N/A			Yes	No	
13	Are vehicle/equipment parked indoors or under a roof?				
14	Are vehicles/equipment washed in only designated areas?				
15	Are vehicles washed regularly to remove contamination and prevent them from polluting stormwater?				
16	Is all wash water treated in an oil water separator prior to discharge?				
17	is all wash water managed so it does not enter the MS4?				
Comm	ents				
			Yes	No	
ven	icle/Equipment Maintenance	D_N/A	168		
18	18 Is equipment stored under shelter or elevated and covered?				
19	Are fluids drained over a drip pan or pad?				
20	O Are funnels or pumps used when transferring fluids?				
21	Are waste rags and used absorbent pads disposed of properly?				
22	2 Are any vehicles and/or equipment leaking fluids?				
23 Are drip pans Immediately placed under leaks?			0		
24	Are materials, equipment, and activities located so that leaks are contained in existing containment and diversion systems (confine the storage of leaky or leak-prone vehicles and equipment awaiting maintenance to protected areas)?			0	
25	25 Are vehicles inspected daily for leaks?				
Comm	ents:	100			
-			Yes	No	
	Fueling areas				
26	is fueling performed under a canopy or roof?				
27	Are splil cleanup materials available at the fueling area?				
28	Are breakaway valves used on fueling hoses?				
29	9 Is the fueling handle look disconnected so the operator must attend the fueling?				
30	is stormwater runoff from fueling area treated in an oil/water separator?				
31	Is the fueling automatic stop inspected regularly to ensure it is working properly?				
32 Are all fuel deliveries monitored?					
Comments:					

Municipal Facility Assessment Form Appendix J (continued)

33 Is saft stored in a saft storage building or under a roof? 34 Are controls in place to minimize splits while adding or removing material from the pite? 35 Are salt splits cleaned up promptly? 36 Is overflow and tracked salt removed promptly from loading areas? 37 Is stormwater draining away from the salt pite directed to a vegetated filter area Comments: Fluids Management					
Are controls in place to minimize spills while adding or removing material from the pile? 35 Are salt spills cleaned up promptly? 36 Is overflow and tracked salt removed promptly from loading areas? 37 Is stormwater draining away from the salt pile directed to a vegetated filter area Comments: NIA Yee No	Salt	Storage Piles or Pile Containing Salt	□ N/A	Yes	No
35 Are salt splits cleaned up promptly? 36 Its overflow and tracked sail removed promptly from loading areas? 37 Its stormwater draining away from the salt pile directed to a vegetated filter area Comments: Fluids Management	33	33 Is salt stored in a salt storage building or under a roof?		0	
So Is overflow and tracked salt removed promptly from loading areas?	34	Are controls in place to minimize splils while adding or removing material from the pile?		0	0
37 Is stornwater draining away from the salt pile directed to a vegetated filter area Comments:	35 Are salt spills cleaned up promptly?				
Pluids Management	36	Is overflow and tracked sait removed promptly from loading areas?			0
Fluids Management	37	is stormwater draining away from the salt pile directed to a vegetated filter area			
Are all drums and containers of fluids stored with proper cover and containment? 39	Comm	ents:			
Are fluids stored in appropriate containers and/or storage cabinets? 40 Are all fluids kept in original containers or labeled in a manner that describes the contents adequately? 41 Are Material Safety Data Sheets (MSDS/SDS) readily available? 42 Are all containers that are stored free of leaks or deposits? 43 Are containers of product inspected regulary? 44 Is used oil and antifreeze stored indoors and/or on spill containment pallets? 45 Is used oil and antifreeze properly disposed of or recycled? Comments: Lead Acid Batteries 46 Are lead-acid batteries stored indoors on spill containment pallets or in bins? 47 Are intact batteries stored on an acid-resistant rack or tub? 48 Are cracked or leaking batteries stored in labeled, closed, leak-proof containers? 49 Is the date each battery was placed in storage recorded? 50 Are batteries tacked more than 5 high? 51 Are batteries inspected regularly for leaks? Comments: Spill Prevention and Response Procedures	Flui	ds Management	□_N/A	Yes	No
Are all fulids kept in original containers or labeled in a manner that describes the contents adequately? 41	38	Are all drums and containers of fluids stored with proper cover and containment?		0	0
41 Are Material Safety Data Sheets (MSDS/SDS) readily available? 42 Are all containers that are stored free of leaks or deposits? 43 Are containers of product inspected regularly? 44 Is used oil and antifreeze stored indoors and/or on spill containment pallets? 45 Is used oil and antifreeze properly disposed of or recycled? Comments: Lead Acid Batteries 46 Are lead-acid batteries stored indoors on spill containment pallets or in bins? 47 Are intact batteries stored on an acid-resistant rack or tub? 48 Are cracked or leaking batteries stored in labeled, closed, leak-proof containers? 49 Is the date each battery was placed in storage recorded? 50 Are batteries stacked more than 5 high? 51 Are batteries inspected regularly for leaks? Comments: Spill Prevention and Response Procedures	39	Are fluids stored in appropriate containers and/or storage cabinets?			
Are all containers that are stored free of leaks or deposits? 43 Are containers of product inspected regularly? 44 Is used oil and antifreeze stored indoors and/or on spill containment pallets? 45 Is used oil and antifreeze properly disposed of or recycled? Comments: Lead Acid Batteries 46 Are lead-acid batteries stored indoors on spill containment pallets or in bins? 47 Are intact batteries stored on an acid-resistant rack or tub? 48 Are cracked or leaking batteries stored in labeled, closed, leak-proof containers? 49 Is the date each battery was placed in storage recorded? 50 Are batteries stacked more than 5 high? 51 Are batteries inspected regularly for leaks? Comments: Spill Prevention and Response Procedures	40	Are all fluids kept in original containers or labeled in a manner that describes the contents adequately?			
Are containers of product inspected regularly? 44 Is used oil and antifreeze stored indoors and/or on spill containment pallets? 45 Is used oil and antifreeze properly disposed of or recycled? Comments: Lead Acid Batteries	41	Are Material Safety Data Sheets (MSDS/SDS) readily available?			0
1 1 1 1 1 1 1 1 1 1	42	Are all containers that are stored free of leaks or deposits?			
Is used oil and antifreeze properly disposed of or recycled? Comments: Lead Acid Batteries Lead Acid Batteries stored Indoors on spill containment pallets or in bins? Lead Acid Batteries stored indoors on spill containment pallets or in bins? Lead Acid Batteries stored on an acid-resistant rack or tub? Lead Acid Batteries stored on an acid-resistant rack or tub? Lead Acid Batteries stored on an acid-resistant rack or tub? Lead Acid Batteries stored on an acid-resistant rack or tub? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid Batteries stored in labeled, closed, leak-proof containers? Lead Acid B	43	Are containers of product inspected regularly?			
Lead Acid Batteries Lead Acid Batteries	44	Is used oil and antifreeze stored indoors and/or on spill containment pallets?			0
Lead Acid Batteries □ N/A Yes No 46 Are lead-acid batteries stored indoors on spill containment pallets or in bins? □ □ 47 Are intact batteries stored on an acid-resistant rack or tub? □ □ 48 Are cracked or leaking batteries stored in labeled, closed, leak-proof containers? □ □ 49 Is the date each battery was placed in storage recorded? □ □ 50 Are batteries stacked more than 5 high? □ □ 51 Are batteries inspected regularly for leaks? □ □ Comments: Spill Prevention and Response Procedures □ N/A Yes No	45	Is used oil and antifreeze properly disposed of or recycled?			
46 Are lead-acid batteries stored indoors on spill containment pallets or in bins? 47 Are intact batteries stored on an acid-resistant rack or tub? 48 Are cracked or leaking batteries stored in labeled, closed, leak-proof containers? 49 Is the date each battery was placed in storage recorded? 50 Are batteries stacked more than 5 high? 51 Are batteries inspected regularly for leaks? Comments: Spill Prevention and Response Procedures □ N/A Yes No	Comm	ents:			
Are Intact batteries stored on an acid-resistant rack or tub? 48	Lead	d Acid Batteries	□_N/A	Yes	No
Are cracked or leaking batteries stored in labeled, closed, leak-proof containers? 49 Is the date each battery was placed in storage recorded? 50 Are batteries stacked more than 5 high? 51 Are batteries inspected regularly for leaks? Comments: Spill Prevention and Response Procedures □ N/A Yes No	46	Are lead-acid batteries stored indoors on splii containment pallets or in bins?			
49 Is the date each battery was placed in storage recorded? 50 Are batteries stacked more than 5 high? 51 Are batteries inspected regularly for leaks? Comments: Spill Prevention and Response Procedures □ N/A Yes No	47	Are intact batteries stored on an acid-resistant rack or tub?			
50 Are batteries stacked more than 5 high? 51 Are batteries inspected regularly for leaks? Comments: Spill Prevention and Response Procedures DNA Yes No	48	Are cracked or leaking batteries stored in labeled, closed, leak-proof containers?		0	0
51 Are batteries inspected regularly for leaks? Comments: Spill Prevention and Response Procedures DN/A Yes No	49	Is the date each battery was placed in storage recorded?			
Comments: Spill Prevention and Response Procedures DN/A Yes No	50	Are batteries stacked more than 5 high?			0
Spill Prevention and Response Procedures □ N/A Yes No	51	Are batteries inspected regularly for leaks?			
Spin revendor and response recedures	Comr	nents:			
52 Are vehicles inspected daily for leaks?	Spil	Prevention and Response Procedures	□ <u>N/A</u>	Yes	No
The relimite angletica daily for leake:	52	Are vehicles inspected daily for leaks?			

Municipal Facility Assessment Form

Appendix J (continued)

53 Is splil control equipment and absorbents readily available?				
54	Are emergency phone numbers posted in conspicuous areas?		0	0
55 Are spills contained and cleaned up Immediately?				
Comm	ents:			
Gen	General Material Storage Areas		Yes	No
56	Are leaking or damaged materials stored inside a building or another type of storm resistance shelter?		0	0
57	Are all material stockplies within containment structures (e.g., concrete barriers, earthen berms) or stored in a m does not allow discharge of impacted stormwater?	anner that		
58	Are used fuel tanks and other scrap metal and parts drained of fluids and stored under cover?		0	
59	Are outdoor containers covered?		0	
60	Are piles of spoils, asphalt, debris, etc. stored under a roof or cover?		0	0
61	Are spills of material or debris cleaned up promptly?			
62	Are used tire storage piles placed away from storm drains or conveyances?			
63	Are tires recycled frequently to keep the number of stored tires manageable?			
Comr	nents:			
Stor	mwater Management		Yes	No
Stor 64	Are employees trained on the municipal facility procedures?		Yes	No
	X 2010/31 41180 2000 38 24 2000 41182			
64	Are employees trained on the municipal facility procedures?		0	
64 66	Are employees trained on the municipal facility procedures? Are BMPs and treatment structures working as designed?	ending on	0	0
64 66 67	Are employees trained on the municipal facility procedures? Are BMPs and treatment structures working as designed? Are BMPs and treatment structures free from debris buildup or overgrown vegetation that may impair function? Catch basins should be cleaned in accordance with the timeframes listed in Part VI.F.3.c.III. / Part VII.F.3.c.III, dep	ending on	0 0 0	0 0 0
64 66 67 68	Are employees trained on the municipal facility procedures? Are BMPs and treatment structures working as designed? Are BMPs and treatment structures free from debris buildup or overgrown vegetation that may impair function? Catch basins should be cleaned in accordance with the timeframes listed in Part VI.F.3.c.III. / Part VII.F.3.c.III, dept the MS4 Operator type. Based on this, do any catch basins need to be cleaned?	ending on	0 0 0	0 0 0
64 66 67 68	Are BMPs and treatment structures working as designed? Are BMPs and treatment structures free from debris buildup or overgrown vegetation that may impair function? Catch basins should be cleaned in accordance with the timeframes listed in Part VI.F.3.c.III. / Part VII.F.3.c.III, dep the MS4 Operator type. Based on this, do any catch basins need to be cleaned? Are berms, curbing or other methods used to divert and direct discharges adequate and in good condition? Are rooftop drains directed to areas away from pavement?	ending on	0 0 0 0	0 0 0 0
64 66 67 68 69 70 Comm	Are BMPs and treatment structures working as designed? Are BMPs and treatment structures free from debris buildup or overgrown vegetation that may impair function? Catch basins should be cleaned in accordance with the timeframes listed in Part VI.F.3.c.III. / Part VII.F.3.c.III, dep the MS4 Operator type. Based on this, do any catch basins need to be cleaned? Are berms, curbing or other methods used to divert and direct discharges adequate and in good condition? Are rooftop drains directed to areas away from pavement?	ending on	0 0 0 0	0 0 0 0
64 66 67 68 69 70 Comm	Are BMPs and treatment structures working as designed? Are BMPs and treatment structures free from debris buildup or overgrown vegetation that may impair function? Catch basins should be cleaned in accordance with the timeframes listed in Part VI.F.3.c.III. / Part VII.F.3.c.III. dep the MS4 Operator type. Based on this, do any catch basins need to be cleaned? Are berms, curbing or other methods used to divert and direct discharges adequate and in good condition? Are rooftop drains directed to areas away from pavement?		0 0 0 0 0	0 0 0 0 0
64 66 67 68 69 70 Comm	Are BMPs and treatment structures working as designed? Are BMPs and treatment structures free from debris buildup or overgrown vegetation that may impair function? Catch basins should be cleaned in accordance with the timeframes listed in Part VI.F.3.c.III. / Part VII.F.3.c.III. dep the MS4 Operator type. Based on this, do any catch basins need to be cleaned? Are berms, curbing or other methods used to divert and direct discharges adequate and in good condition? Are rooftop drains directed to areas away from pavement? ents: sion and Sediment Controls Are soil stabilization measures (e.g., seed and mulch, rolled erosion control products) considered in areas that it		Yes	0 0 0 0 No
64 66 67 68 69 70 Comm	Are BMPs and treatment structures working as designed? Are BMPs and treatment structures free from debris buildup or overgrown vegetation that may impair function? Catch basins should be cleaned in accordance with the timeframes listed in Part VI.F.3.c.III. / Part VII.F.3.c.III, deprite MS4 Operator type. Based on this, do any catch basins need to be cleaned? Are berns, curbing or other methods used to divert and direct discharges adequate and in good condition? Are rooftop drains directed to areas away from pavement? ents: Sion and Sediment Controls Are soil stabilization measures (e.g., seed and mulch, rolled erosion control products) considered in areas that it potential for significant soil erosion?	have the	Yes	0 0 0 0 No
64 66 67 68 69 70 Comm Fros	Are BMPs and treatment structures working as designed? Are BMPs and treatment structures free from debris buildup or overgrown vegetation that may impair function? Catch basins should be cleaned in accordance with the timeframes listed in Part VI.F.3.c.III. / Part VII.F.3.c.III. deprite MS4 Operator type. Based on this, do any catch basins need to be cleaned? Are berms, curbing or other methods used to divert and direct discharges adequate and in good condition? Are rooftop drains directed to areas away from pavement? ents: sion and Sediment Controls Are soil stabilization measures (e.g., seed and mulch, rolled erosion control products) considered in areas that it potential for significant soil erosion? Are natural buffers maintained around surface waters? Are flow velocity dissipation devices in place at monitoring locations and channel outlets (rock riprap, stone check)	have the	Yes	2 0 0 0 0 0

Municipal Facility Assessment Form Appendix J (continued)

mments:				
Corrective Actions and Comment				
escribe inspection finding	and if necessary, the con	rrective actions taken		
spector Signature			Date:	

Notice of Intent: Village of Alden Appendix K

MS4 Notice of Intent

version 1.1

(Submission #: HQ1-F44H-5NB7Q, version 2)

Details

Submitted 3/4/2024 (106 days ago) by Amanda McNamara

Alternate Identifier NYR20A139

Submission ID HQ1-F44H-5NB7Q

Status Deemed Complete

Form Input

MS4 Operator Information

Is this NOI for an MS4 Operator continuing coverage? Yes

Permit ID #:

NYR20A139

MS4 Operator Type

Traditional land use control

Traditional Land Use Control

Traditional land use control MS4 Operator requirements are found in Part VI of the MS4 General Permit.

Municipality Name or Legal Entity Name

Village of Alden

Legal Municipal/Entity Mailing address

13336 Broadway

Alden, NY 14004

Erie

Ranking Official

Official Title	First and Last Name	Phone	Email
Mayor	Loren Prucnal	(716)937 - 9216	aldenmayor@rochester.rr.com

NOI Preparer

NOI Preparer Title	First and Last Name	Phone	Email
Contract	Amanda	(716)827 -	amcnamara@nussclarke.com
Engineer	McNamara	8000	

NAICS Codes

Federal, State or Local Government - 924110

Military Bases - 928110

Highway, road or other thoroughfare system - 237310

Large Hospitals - 622110

Public Colleges and Universities - 611310

Correctional Institutions - 922140

NAICS Code Lookup

NAICS Code

924110

Is the MS4 Operator working with other MS4 Operators to implement the Stormwater Management Program?

No

Does the MS4 Operator have any facilities that need to obtain MSGP coverage under MSGP permit?

No

MS4 Location Information

MS4 Facility Name Village of Alden MS4

On the map below, place the pin at the center of the MS4 Operator. This can be either the geographic center or the population center.

Central point of the MS4 Operator 42.9003076,-78.4913871

Waterbody Information (1 of 1)

If the MS4 Operator discharges to multiple waterbodies, all waterbodies must be listed. Use the 'Duplicate Waterbody Information' or 'Add New Waterbody Information' buttons to add as many waterbodies as necessary.

To find the names of waterbodies, including any impaired waterbodies, use the DEC's Stormwater Interactive Map. Under the Permit Related Layers check the box for the Impaired Waterbodies for MS4GP and the box for Waterbody Inventory/Priority Waterbodies List.

Stormwater Interactive Map

Waterbody name and segment receiving MS4 Operator discharges Ellicott Creek, Upper, and tribs - 0102-0024

Is this waterbody segment listed in Appendix C (List of Impaired Waters) of the MS4 General Permit?

No

Is this waterbody segment listed in Table 3 (Approved TMDL Watersheds with MS4 Contribution) of the MS4 General Permit?

CERTIFICATION

The MS4 Operator has read and understands the SPDES MS4 General Permit, GP-0-24-001, as it pertains to permit requirements as well as the timeframes for compliance set forth in the permit. Yes

I am the ranking elected official or Principal Executive Officer for the MS4 Operator and will be signing the form electronically. No

Attach completed certification form.

Signature Page.pdf - 03/04/2024 08:15 AM

Comment

NONE PROVIDED

CORRECTION REQUEST (APPROVED)

Cert form

The MS4 operator Name is Village of Alden. Please correct. Created on 3/1/2024 3:58 PM by **Audra Rossignol**

Attachments

Date	Attachment Name	Context	User
3/4/2024 4:10 PM	MS4 eNOI Acknowledgement.pdf	Generated Document	Christina Chiappetta
3/4/2024 8:15 AM	Signature Page.pdf	Attachment	Amanda McNamara

Status History

	User	Processing Status
3/4/2024 8:12:27 AM	Amanda McNamara	Draft
3/4/2024 8:16:16 AM	Amanda McNamara	Submitting
3/4/2024 8:16:31 AM	Amanda McNamara	Submitted
3/4/2024 4:10:55 PM	Christina Chiappetta	Deemed Complete

Audit

Event	Event Description	Event By	Event Date
MS4 eNOI	The MS4 eNOI Acknowledgement document has been generated and is available for download.	Christina	3/4/2024
Acknowledgement		Chiappetta	4:10 PM

Processing Steps

Step Name	Assigned To/Completed By	Date Completed
Form Submitted	Amanda McNamara	3/4/2024 8:16:31 AM

VILLAGE OF ALDEN
Departments at the Town Responsible for Implementation of the
Six Minimum Control Measures (MCM)

MCM 1	MCM 2	MCM 3	MCM 4	MCM 5	MCM 6
PUBLIC EDUCATION	PUBLIC INVOLVEMENT	ILLICIT DISCHARGE DETECTION AND ELIMINATION	CONSTRUCTION SITES	POST CONSTRUCTION MANAGEMENT	GOOD HOUSEKEEPING
WNYSC. The Coalition creates graphics and designs presentations. Prepares postcards and mailers. Creates K-12 Education	WNYSC WNYSC schedules 2 public meetings a year to educate key individuals and groups	WNVSC schedules 2 public GIS mapping cordinated with the Once the SWPPP is approved, meetings a year to educate WNVSC and Retained Engineers. Developer is required to cordinated key individuals and groups Code Enforcement for SWPPP is approved, not individuals and groups	nate with	DPW - All long term post construction measures are inspected before construction is completed	All Departments - Implements best management practices for operational and capital improvements. Staff is trained needed.
Organizes a stormwater conference once in 2 years, Invites Guest speakers, Engineering Consultants, Landscape Architects and MS4 communities.	Refer residents to Erie County along with WNYSC organises a household hazardous waste collection day. This event is published in the newspaper and residents from all communities are encouraged to attend.	- Inspects outfalls, and field reconnaissance associated with regular inspections and potential illicit discharge voilations. Works on staff training, performs inspections and issues notice of voilations	Before any clearing activities can take place a kick-off meeting is held on site to be attended by the Project Manager, Site Superintendent and Owner's SWPPP inspector. Construction sites are monitored by DPW. Code Enforcment to ensure necessary parties are informed and meet required local laws.	The owner signs a maintenance agreement and files it at Village Clerks Office to ensure that the post-construction measures will not be altered without notification and will be maintained in the future.	DPW maintains DPW Garage facilities including buildings, salt storage, fueling station, Village roadways, drainage infrastructures.
Makes presentations to educate MS4 Communities and Town Boards when needed. Maintains a website related to stormwater management		DPW - recieves calls from Residents, Code Enforcement Officers, DPW Staff, and Emergency Services regarding illicit discharges into storm sewers. The complaints are investigated and necessary voilations issued.	Inspections are cordinated though DPW, to closely monitor the construction sites by reviewing the weekly inspection reports and issuing notice of voilations (NOV) if necessary. Fourth NOV maybe accompained with an admintrative fine. A stop work order may also be issued with the help of the DPW. After the NOV is issued the site is inspected again in 14 days as a follow up on the violations.	Dpw - Maintains Highway promainta maintenance facilities including infrastructuru buildings, salt storage, fueling centers. DPV station, Village roadways, drainage Village Parks infrastructures.	DPW maintains all recreation infrastructure and community centers. DPW maintains all public Village Parks.

Guide to Utilizing the Online Stormwater Mapper

WNY Stormwater Coalition

PURPOSE:

This web application was created using ArcGIS enterprise to provide the WNY Stormwater Coalition members with a method for viewing all of their stormwater conveyance data in an online interactive map.

Online mapper Link:

https://erieny@maps@arcgis@com/apps/webappviewer/index@html?id=717984bd03e74f23b0 296461e3ea9957

After clicking the above link, you are prompt for an ArcGIS Login to sign into Erie County.

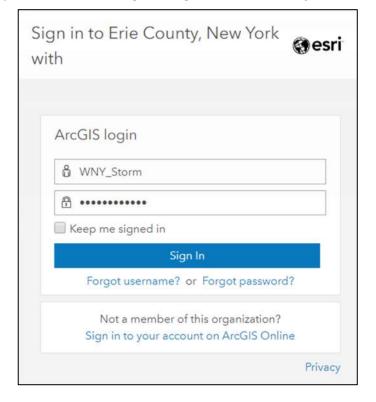
Login Credentials:

Username: WNY_Storm Password: \$tormW@ter20

Recommended Web Browsers:

- Google Chrome
- Internet Explorer
- iOS Safari

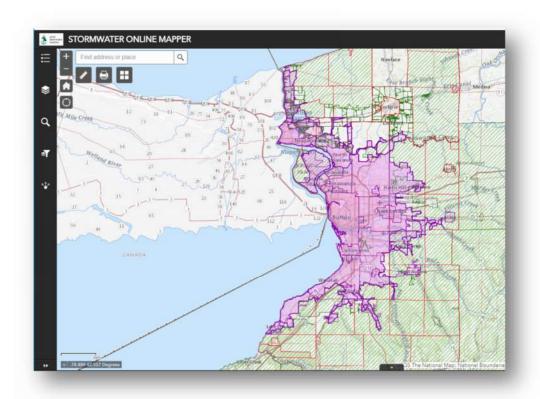




LEGEND:

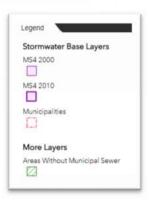


Upon opening the mapper, layers automatically turn on 2As you zoom in more layers become visible 2To view the legend click the icon above, located in the upper left corner of the mapper 2



The Legend is dynamic and will change to show you which layers are active as you zoom in and out of the map2At the default scale you see MS4 boundaries (2000,2010), Municipalities and Areas Without Municipal Sewer are the active layers?

LAYER LIST:





The layer list is located to the right of the legend in the upper left portion of the mapper2The layer list is also dynamic, similar to the legend2Data layers that are not visible at certain scales appear greyed out2The image on the left shows that *Stormwater Point Features, Flow and Ditch* layers appearing grey2These layers will only turn on at a larger scale as they are not clearly visible at smaller scales2You can also turn on/off any layers you choose by simply checking the blue box2Notice the three little dots next to each layer2



When you click the three little dots a menu appears:



Zoom to: Zooms to the scale of the entire layer

Transparency: Allows you to adjust the transparency of the layer

Visibility Range: Lets you turn on/off layers at range of scales

Enable Pop-up: Lets you turn on/off pop capability on a layer

Move Up/Down: Will move a layer up or down in ranking in the TOC

View in Attribute Table: Pulls up attribute table for the feature



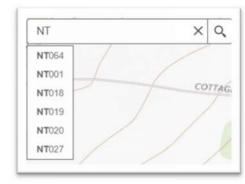
Show Item Details: Takes you to the item detail page on ArcGIS online

SEARCH BY OUTFALL Q ID:

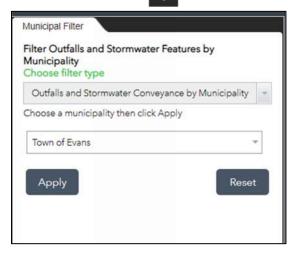
The search widget is in the upper-left hand portion of the mapper next to the layer list icon? Once clicked the widget panel drop downs on the left side and a small search box appears next to the search symbol?

Search by Outfall ID

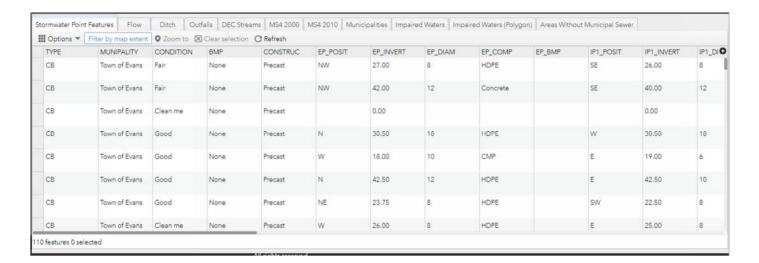
The search box gives you results as you begin to type the outfall ID?



MUNICIPAL FILTER:



- This widget allows you to apply a filter to all of the stormwater conveyance and outfall data based on municipality?
- Once you select a municipality, click *Apply*. It will zoom to that municipality and the only data showing on the map will be for that particular municipality?
- Depending on the size of the municipality, you may need to zoom in further to see the stormwater data?
- Notice in the attribute table pull up, the only data available is the selected municipality



OTHER WIDGETS:

Notice a few other remaining widgets on the inside portion of the mapper?

Basic Zoom Function: You can use these buttons to zoom 2 You can also use your mouse capability to scroll in/out to zoom throughout the mapper 2 Double-clicking any area on the map will also do a partial zoom-in?



Home Button:

The home button takes you to the default extent of the map?



My Location:



The button uses your device's location when you have it enabled This is particularly helpful if using the mapper in the field?

Measurement:



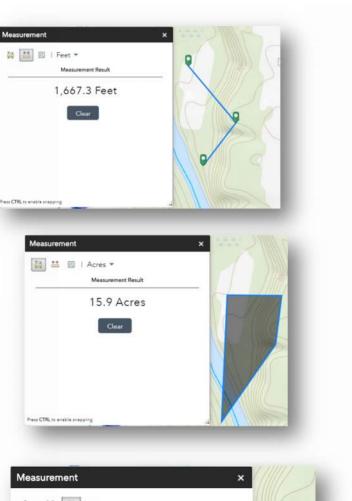
Allows you to measure Area, Distance and can give you a precise location?

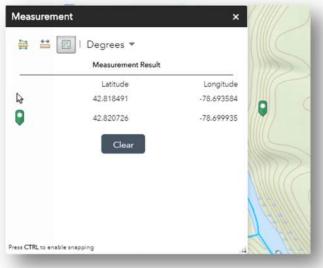
To measure distance, select the middle icon and then single click you starting point and as many points in between your last point? To end your segment, double-click on the last point in your measurement? You can change your measure type from feet to miles etc?in the drop down list2

To measure area use the icon on the far left? Single click to begin drawing your polygon, and double-click to finish it Use the measurement type drop-down to change your area measurement unit?

To capture the precise location of a point select the third icon to the right It will take the location of you mouse at all times, and then also allow you to click a point on the map to give you precise location in longitude/latitude base on either Decimal Degrees, or Degree, Minutes, Seconds2(use drop-down)

*For all three measurements, you can use CTRL (on your keyboard) to enable snapping to features in the map such as manholes, pipes, ditches, outfalls etc. This makes tracing polygons very easy.





Printing Widget:



The print widget lets you export the map to various file types to be saved or printed? The current view of the map generates when you click print? The default layout is "A3 Landscape" and default format is JPG? You have the option to select different types in the drop down? You can title your map?



A file is generated after clicking print. To view the file click on the file name. It will open the map in another tab in your browser.

Map title: ArcGIS Web Map

Layout: A3 Landscape

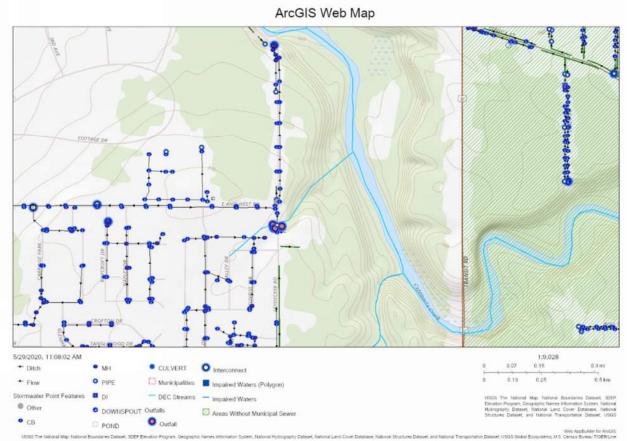
Format: JPG

Advanced Print

1. ArcGIS Web Map

Clear prints

Below is an example of a JPG map generated from the widget



Notice that all of the active layers in your current map view are included in the legend at the bottom of the map? Also included are map data references, a scale, and the title of the map?

To start over the print process, select Clear Prints button 2



The Advanced print button lets the user:

- -Adjust the map scale/extent
- -Edit the spatial reference
- -Add an author and copyright to the map
- -Option to include the legend
- -Change the unit used for the scale bar
- -Edit the size of the map portion of the print
- -Change the DPI of the file output
- -Option to include attributes in the map

Basemap



Gallery:

This lets the user change active basemap used in the mapper The default basemap is called 'Topographic'

Depending on how you're using the mapper, other basemaps might be more useful than others?

Full Screen:

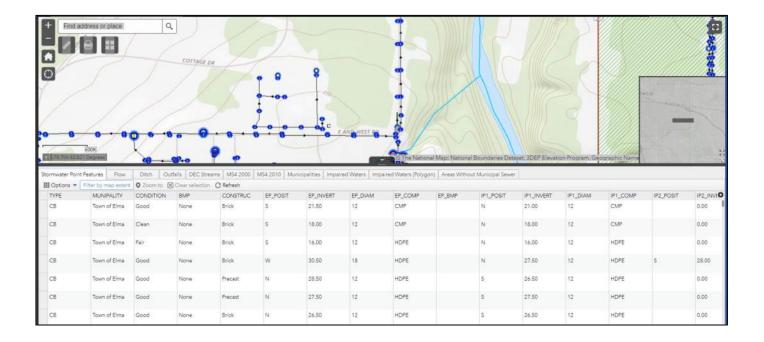
This button will set the mapper to fill your entire screen rather than just within your browser?



The Attribute Table:

The attribute table can be pulled up from the bottom of the map screen at any time? All layers that contain attributes can be found in the is table? Each layer has its own tab? By default 'Filter by map extent' is checked? This means that you can only see attributes for features that are currently displayed in the map? Feel free to uncheck this setting, but it may slow down you mapper due to the large amounts data stored in each layer?

1



1

Resolution: Local Laws Appendix N

APPROVED BOARD MINUTES DECEMBER 6, 2007

The Village Board meeting was called to order at 7:30 PM by Mayor Kubik who led the pledge to the flag.

PRESENT: Mayor Kubik, Trustees Farrell, Kelchlin, Manicki, Mezydlo, Attorney Trapp, Village Clerk Kegler, Administrator/Treasurer Wachowiak, CEO Czechowski, Supt. Keith Sitzman, Dave Metz-Planning Board Chairman, Fire Chief Pruitt, Shawn Eastland-Union Steward, Eugene Nuwer, Bruce Sitzman, Marilyn Bensley, Dick Kegler, Sue DeWitt-Alden Advertiser, Melanie Larsen-Buffalo News, students Government Class, Mary Rossi-Erie County Department of Environment & Planning.

ABSENT: Engineer Puccio

MOTION by Trustee Mezydlo, seconded by Trustee Farrell, to approve the minutes of the November 15, 2007 regular board meeting. Carried

MOTION by Trustee Farrell, seconded by Trustee Kelchlin, to approve for payment bills on abstract dated December 6, 2007. Carried

Payroll 11/29/07- \$34,940.59 Prepaid - 164.00 General Abstract- \$104,294.48

MOTION by Trustee Kelchlin, seconded by Trustee Farrell, to approve the following monthly reports for November: Building Department Report, Treasurer's Report for October. Carried

RESOLUTIONS/APPOINTMENTS/REQUESTS/MOTIONS:

MOTION by Trustee Mezydlo, seconded by Trustee Manicki, to approve the delinquent ambulance charges in the amount of \$2,475.96 as deemed uncollectible per our ambulance billing policy, as reviewed by Attorney Trapp. Carried

MOTION by Trustee Kelchlin, seconded by Trustee Farrell, to appoint Cynthia Schilling as Independent Contractor for training of Village Administrator/Treasurer on a temporary basis. Carried

Mayor Kubik stated that due to Beth Downing's work schedule, she and Terry are unable to meet on a regular basis for training. Ms. Schilling who is presently Village Treasurer for the Village of Gowanda, has agreed to help out on an as needed basis. Beth, Terry and Cindy will be meeting on Friday to review what has been covered. We appreciate Beth's help in the transition.

MOTION by Trustee Mezydlo, seconded by Trustee Farrell, to authorize Mayor Kubik's signature to the contract with the County of Erie for Phase II Stormwater Management Services Agreement. Carried

MOTION by Trustee Manicki, seconded by Trustee Mezydlo, to approve Alden Community Church's request to erect a sign in Firemen's Memorial Park, March 5-15, 2008 advertising FasCar Race, and July 12-21, 2008 advertising their annual Vacation Bible School. Carried

MOTION by Trustee Mezydlo, seconded by Trustee Manicki, to waive the building permit renewal fees (\$35.00) related to the extension of the building permit for an accessory structure at 1551 Meadow Drive for Ronald Zawistowski. Mr. Zawistowski has been ordered to active duty with the U.S. Army and will be unable to complete the construction under the permit, within the required time frame. An extension to the permit will be issued for an additional year. Carried

TOPS MARKETS SEQR RESOLUTION

The following resolution was moved by Trustee Manicki, seconded by Trustee Mezydlo:

WHEREAS, TOPS Markets previously proposed a fueling facility at 12775 Broadway; and

WHEREAS, the fueling facility was classified as an Unlisted Action and was subject to review within the requirements of the New York State Environmental Quality Review Act (SEQR); and

WHEREAS, pursuant to Article 8 of the Environmental Conservation Law, Carmina & Wood on behalf of TOPS Markets had prepared a short environmental assessment form, which is now on file with the Village of Alden, and may be reviewed at the Village offices, 13336 Broadway, Alden, New York 14004; and

WHEREAS, pursuant to the Law, the Village of Alden assumed lead agency status; and

WHEREAS, pursuant to SEQR regulation a coordinated review was performed and all involved agencies agreed with the Village of Alden acting as Lead Agency;

NOW THERE BE IT RESOLVED, that the Village of Alden hereby reaffirms its role of lead agency for the purpose of determining what significance this project has on the environment, and be it further

RESOLVED, that the Village of Alden, as Lead Agency, hereby reaffirms its determination that the proposed Unlisted action, as described in the attached SEQR Negative Declaration, Notice of Determination of Non-Significance, which attached

notice has been previously filed, will not have a significant effect on the environment and that an environmental impact statement is not required to be prepared with respect to said proposed action.

ROLL CALL VOTE: Trustee Farrell Aye

Trustee Kelchlin Aye Trustee Manicki Aye Trustee Mezydlo Aye

Mayor Kubik Aye Carried

SITE PLAN RESOLUTION TOPS MARKET

The following resolution was moved by Trustee Mike Manicki, seconded by Trustee Kelchlin,

WHEREAS, Tops Markets has proposed a gasoline service station to be located in the northeast corner of the property commonly known as the Tops Plaza, 12775 Broadway, and

WHEREAS, the Village of Alden previously approved an identical site plan for the same proposed development on October 5, 2006, and no aspects of the currently proposed site plan have changed from the previous site plan, and

WHEREAS, the gasoline service station as proposed requires a special permit, site plan approval, and wellhead protection ordinance waiver from the Board of Trustees upon the recommendation of the Planning Board, and

WHEREAS, the location of such service station is located on the aquifer for the water system serving the residents of the Village of Alden, and

WHEREAS, a wellhead protection ordinance currently exists within the Village of Alden which seeks to protect and preserve the water supply for the residents of the Village, and

WHEREAS, detailed plans have been presented to the Board of Trustees of the Village of Alden demonstrating that the proposed gasoline service station is compliant with special permit criteria and site plan review requirements which also outline the safety measures to be taken by Tops in order to protect the water supply for the Village, and

WHEREAS, the Village Board has reasonably relied upon the assertions of the representatives from Tops and the drawings supplied as to their accuracy and detail, and

WHEREAS, the Village Board has determined that the proposed gasoline service station, as presented, can meet the requirements of the Code of the Village of Alden

provided that certain conditions are met and maintained,

NOW, BE IT THEREFORE RESOLVED, that the Village of Alden Board of Trustees hereby recommends the following:

- A) A waiver, as provided for in section 204-4E of the Village Code, from the requirements of Village Code section 204-6A(22), prohibiting the underground storage of petroleum products in a II-G Zone; and
- Final site plan approval as provided for in 210-54A(1) of the Village Code; and
- C) The issuance of a special permit as provided for in 210-27 of the Village Code, subject to the following conditions:
- All reportable spills or discharges of petroleum pursuant to Title 10 of Article 17 of the New York State Environmental Conservation Law must be reported to the Superintendent of Public Works immediately following notification to the New York State Department of Environmental Conservation without regard to any other time requirements for reporting to any County, State or Federal agency.
- 2. All reportable leaks of petroleum pursuant to Title 10 of Article 17 of the New York State Environmental Conservation Law must be reported to the Superintendent of Public Works immediately following notification to the New York State Department of Environmental Conservation without regard to any other time requirements for reporting to any County, State or Federal agency.
- Reports of any and all leaks and/or spills shall be by either on site staff or any third party monitoring company designated by Tops.
- 4. Tops shall provide the Village of Alden with a copy, whether from the third party monitoring company or not, with each monthly inspection report within thirty (30) days of same. In addition, Tops will make available for review all inspection records from daily, weekly, and/or monthly inspections as determined by the Village upon request of the Village of Alden. Such records shall be provided within a reasonable time of the request from the Village.
- The Village of Alden maintains the right to otherwise inspect the premises and any records at any reasonable time to ensure compliance with the conditions contained herein.
- 6. Prior to the commencement of operation of the gasoline service facility, a copy of the current Tops' fuel facility training manual shall be supplied to the Superintendent of Public Works, Code Enforcement Officer, and Fire Department with respect to the operation of the gasoline service facility. Any and all updates to that training manual shall be supplied on an annual basis to the Superintendent.

- Two catch basins shall be placed near the fuel pumps with Flo-Gard fuel filters or other comparable equipment as shown on the submitted Fueling Area Utility Plan.
- All approvals, variances and waivers must be obtained from the Village of Alden Board of Trustees and Zoning Board of Appeals, as applicable.
- 9. In the event all four (4) pumps are not constructed immediately, it is hereby recognized that the failure to complete construction of the fourth pump within sixteen (16) months of the issuance of a certificate of occupancy shall require Tops and/or any other developer to re-apply for site plan approval for the construction of the fourth pump.
- 10. With the exception of one safety light illuminating the kiosk, all other lighting at the facility shall be turned off when the facility is closed. This includes the free-standing pylon sign for gas pricing.
- 11. All sight lines for traffic on both Slade Drive and Broadway shall remain unobstructed at all times and no signage, whether temporary or otherwise, shall be placed in any area which may obstruct the sight lines of traffic.
- 12. The approval to operate the gasoline service facility is contingent upon the construction of Slade Drive up to station 4 plus 00 pursuant to design drawings as approved by the Village of Alden such that such service station shall not be made operable until such time as Slade Drive has been constructed and a certificate of occupancy has been issued by the Code Enforcement Officer.
- 13. Upon construction of the required portion of Slade Drive, the easternmost entrance into the Tops Plaza shall be closed and a new entrance onto Slade Drive shall be constructed as shown on the Concept Site Plan.
- 14. Tops shall not be required to present a detailed traffic study as would otherwise have been necessary, but Tops shall otherwise assist the Village by providing the Village with any traffic studies or other documentation it may have in its possession regarding Tops' Plaza traffic levels in the Village's attempt to have an appropriate traffic control device placed at the intersection of Broadway and Slade Drive.
- 15. If the fueling facility ceases to operate for a period of more than 6 months, all aspects of the facility, including, but not limited to, the kiosk, signage, underground storage tanks, pumps, lighting, and any related appurtenances of any nature whatsoever shall be removed by the applicant and/or property owner.
- 16. It is hereby expressly understood that the gasoline service station shall be used only for the purposes of gasoline, diesel, and related petroleum fuels, and no authorization is hereby granted with respect to the sale of propane, natural gas, kerosene, and/or electricity or any other product not directly related to the sale of gasoline.

- 17. The Board of Trustees shall be immediately notified of any changes in Tops' lease with the property owner as it pertains to the operation and/or maintenance of the gasoline service station. In the event of any such change, it is specifically recognized that modifications may be made to the special permit.
- 18. Tops shall place four monitoring wells around the perimeter of the underground storage tanks in locations determined by the Village of Alden to be appropriate for said monitoring. All monitoring wells shall have appropriate sensors to detect leakage of fuel, and said sensors shall be connected to the third party monitoring system approved for the facility.
- 19. All necessary building permits and other applicable permits must be obtained and construction of the fueling facilities must begin on or before December 17, 2007. Construction of the facilities shall be diligently pursued through to completion of the project. Failure to do so shall render this approval null and void.
- 20. Appropriate measures shall be taken to ensure pedestrian and traffic safety during construction, including, but not limited to, barriers and signage to direct individuals safely around the construction area.
- 21. The requirements of this approval shall be applicable regardless of the status of Slade Drive, and any anticipated opening of said street for vehicular traffic.

ROLL CALL VOTE: Trustee Farrell Aye

Trustee Kelchlin Aye Trustee Manicki Aye Trustee Mezydlo Aye

Mayor Kubik Aye Carried

SIGNAGE TOPS MARKETS

MOTION by Trustee Kelchlin, seconded by Trustee Manicki, to approve the signs for TOPS Markets fueling facility, 12775 Broadway, as previously proposed and approved. Carried

MOTION by Trustee Mezydlo, seconded by Trustee Kelchlin, to approve adding 2 -400 watt HPS fixtures and 1-18 foot bracket at an annual cost of \$310.54; remove 1-175 watt mercury vapor fixture at an annual decrease of \$68.16, net increase of \$242.38. Fixture located on Broadway east and west of Slade Drive. Carried

MOTION by Trustee Farrell, seconded by Trustee Kelchlin, to adjourn from the regular board meeting to public hearing for Local Laws #2-15, 2007. Carried

At this time Supt. Sitzman introduced Mary Rossi, Project Manager of Erie County Dept. of Environment & Planning, who will present to the board a review of the

Stormwater regulations. She explained the requirement to have in place by January 8, 2008, Phase II Stormwater Regulations. The Western New York Stormwater Coalition, which the Village of Alden is a member of, has worked on a Stormwater Management Plan that complies with federal regulations, and has to be implemented by the compliance date of January 8, 2008. A resolution by the Erie County Legislature established through the grant budget, will reimburse up to \$14,000 to each municipality who is a member of the coalition, for completion of necessary paperwork. Ms. Rossi reviewed the MS4-(Municipal Separate Storm) standards which affects municipalities with a population of 1,000 per square mile. Those municipalities fall under the January 8, 2008 implementation date. Supt. Sitzman stated that because of these requirements, the need to adopt Local Laws for Erosion & Sediment Control, and Illicit Discharge.

Mayor Kubik thanked Ms. Rossi for her presentation.

CEO Joe Czechowski went through the changes and amendments made to Local Laws #2-15-2007 as follows.

<u>Local Law #2-2007</u>, the creation of Chapter 175, Stormwater Management-Erosion & Sediment Control, as amended-no additional comments

<u>Local Law #3-2007</u>, the creation of chapter 176, Stormwater Management-Illicit Discharge, as amended.

Bruce Sitzman stated that the proposed chapters to the village code should have been made available for review before the public hearing. He asked if he could review the chapters that are proposed for adoption this evening.

Local Law #4-2007, amendments to Chapter 78-22-no comments

Local Law #5-2007-amendments to Chapter131-11 received written comment from Mr. Kenneth C. Burnham of Alden Village Estates Associates, LLC, owner of Alden Village Estates Modular Home Park, objecting to this amendment to village code. He listed 7 reasons why he feels that there is no need to enact this amendment. He commented that "There is adequate regulation at the State and Federal level which cover the areas which this law targets. Attorney Trapp stated that State or Federal law over rules any local law. His letter will be on file in clerk's office.

Local Law #6-2007-amendments to Chapter 177-16-no comments

Local Law #7-2007-amendments to Chapter 177-17-no comments

Local Law #8-2007-amendments to Chapter 177-18-no comments

Local Law #9-2007-amendments to Chapter 181-19-no comments

Local Law #10-2007-amendments to Chapter 205-10-no comments

Local Law #11-2007-amendments to Chapter 205-12-no comments

Local Law #12-2007-amendments to Chapter 210-26-no comments

Local Law #13-2007-amendments to Chapter 210-48-no comments

Local Law #14-2007-amendments to Chapter 210-61-no comments

Local Law #15-2007-amendments to Chapter 210-69-Sue DeWitt has an objection to Local Law #14 & 15 as it pertaining to training requirements for Zoning & Planning Board members. She feels that if the village is going to require training, then they should provide it so that members aren't obligated to travel elsewhere. Attorney Trapp and CEO Czechowski are looking into providing in house training for all members.

Richard Kegler had a question regarding Local Law #6-2007 as it pertains to placing materials in streets or street right of way. Where are we supposed to set our garbage if not in the street? Where should the leaves be placed for pickup if not on the street or right of way? CEO stated that this would have to be further defined in code as it relates to weekly garbage pickup and leaf and grass clippings.

MOTION by Trustee Farrell, seconded by Trustee Manicki, to adjourn from Public Hearing to regular session. Carried

MOTION by Trustee Manicki, seconded by Trustee Mezydlo, to approve Local Law #2-2007 the creation of Chapter 175, Stormwater Management-Erosion & Sediment Control as amended. Roll call vote: Trustee Farrell Aye

Trustee Kelchlin Aye
Trustee Manicki Aye
Trustee Mezydlo Aye
Mayor Kubik

Mayor Kubik Aye Adopted

MOTION by Trustee Mezydlo, seconded by Trustee Farrell, to approve Local Law #3-2007 the creation of Chapter 176, Stormwater Management-Illicit Discharge as amended. Roll call vote:

Trustee Farrell

Aye

Trustee Farrell Aye
Trustee Kelchlin Aye
Trustee Manicki Aye
Trustee Mezydlo Aye

Mayor Kubik Aye Adopted

MOTION by Trustee Manicki, seconded by Trustee Mezydlo, to appoint Keith Sitzman, Superintendent of Public Works, as the Stormwater Management Officer for the Village of Alden, pursuant to Chapters 175 and 176 of the Code of the Village of Alden. Carried

It was decided at this time to vote on the remaining local laws at the December 20, 2007 regular meeting.

MOTION by Trustee Farrell, seconded by Trustee Manicki, to set a public hearing for Local Law #16-2007, amendment to Chapter 181-9 regarding compliance with Stormwater regulation for preliminary subdivision plat approval. Public hearing to be held on Thursday December 20, 2007 at 7:45 PM. Carried

MOTION by Trustee Mezydlo, seconded by Trustee Kelchlin, to set a public hearing for Local Law #17-2007 amendment to Chapter 181-10 regarding compliance with Stormwater regulation for final subdivision plat approval. Public hearing to be held on Thursday December 20, 2007 at 7:45 PM. Carried

MOTION by Trustee Kelchlin, seconded by Trustee Farrell, to set a public hearing for Local Law #18-2007 amendment to Chapter 210-50 regarding compliance with Stormwater regulation for site plan approval. Public hearing to be held on Thursday December 20, 2007 at 7:45 PM. Carried

BUSINESS FROM FLOOR:

Nothing

REPORTS FROM COMMITTEES:

Chief Pruitt-wrapping up warranty issues with Engine #1. Have moved the jaws equipment to Engine #4. Moved ambulance 865 from station #2 to main hall and Engine #7 to station #2. Eight members of fire company have completed 14 training courses. Chief proud of their progress. Also thanked Trustee Manicki for attending the Line Officers meeting when they discussed the need for updating their fire radios to the 400 MHz system and the cost involved.

CEO Czechowski-will be out of the office from December 6-12, 2007. Has contacted the Town Building Inspector to cover for his inspections. Doesn't have anything pending that needs immediate attention.

<u>Clerk Kegler</u>-reported that the Access 97 system for indexing her minutes has locked up and she is unable to retrieve any information. She has called Integrated and they suggested that we purchase an updated Access program, load it and see if it can be opened. Also, all computers are running very slowly. It was suggested that Integrated be contacted to clean out some of the older files in all computers, as this should be done on a regular basis. This might help to speed things up.

Attorney Trapp-hasn't heard anything from Time Warner regarding the village's connection to Time Warner of Buffalo instead of Rochester. He has all paperwork from the developer of Slade Drive for village to accept the road.

SLADE DRIVE

The following was moved by Trustee Kelchlin, seconded by Trustee Farrell,

WHEREAS, the Village of Alden has long sought to open up available commercial property within the village, and

WHEREAS, Slade Drive has been constructed and will alleviate traffic issues within what is commonly known as the TOPS Plaza, and

WHEREAS, the owner of the property upon which Slade Drive is situated deserves to deed the property and public improvements over to the Village of Alden, and

WHEREAS, the developer has already placed into escrow sufficient funds with regard to the completion of any remaining items,

NOW, BE IT THEREFORE RESOLVED, that the Village of Alden accepts Slade Drive as a public road, together with all accompanying public improvements, and authorizes the Village Attorney to execute and file all necessary closing documents to effectuate such transfer subject to the filing of all necessary bonds by the developer with the village.

ROLL CALL VOTE:	Trustee Farrell	Aye	
	Trustee Kelchlin	Aye	
	Trustee Manicki	Aye	
	Trustee Mezydlo	Aye	
	Mayor Kubik	Aye	Carried

Supt. Sitzman asked about the need for a sidewalk agreement for Slade Drive between Walter Schmidt and the Village. Chris agreed that something should be in writing.

Trustee Farrell-commented on how nice the village Christmas decorations look.

<u>Trustee Manicki-</u>meet with the Line Officers of Fire Company regarding radios. Will meet with Jim Gerber regarding updating disaster plan.

<u>Trustee Mezydlo-</u> asked Clerk how reporting street light outages are done at office.

<u>Supt. Sitzman</u>-received the Village of Alden Water System Evaluation report from CRA Infrastructure & Engineering, Inc. Board members have a copy, and a copy is on file in clerk's office.

Mayor Kubik-requested an executive session to discuss personnel.

AMENDMENT TO SLADE DRIVE RESOLUTION

MOTION by Trustee Farrell, seconded by Trustee Manicki, to amend the resolution pertaining to the acceptance of Slade Drive to provide the additional condition on such approval that the developer execute an agreement with the Village of Alden, with regard to the construction of sidewalks on Slade Drive.

ROLL CALL VOTE: Trustee Farrell Aye

Trustee Kelchlin Aye Trustee Manicki Aye Trustee Mezydlo Aye

Mayor Kubik Aye Carried

COMMUNICATIONS:

Town Board Minutes of November 19, 2007; U.S. Census Bureau LUCA Program. CEO Czechowski stated that he elected not to participate in this program as it is much more involved for a village our size. He elected to continue with the village's previous choice of reporting. Notice from TVGA for two member's attendance for planning and zoning board training. Copy of a letter to owner of Alden Village Estates from one of their residents, with regard to snowplowing and safety hazards within the park. Applications for the Safe Routes to School Program sponsored by Governor Eliot Spitzer. We have a variety of projects to which we can apply for, continued sidewalk improvement and designated pedestrian/ school crossing area on Broadway. NYCOM Publication; Erie County Water Authority Extract from Minutes of November 30, 2007; notice from Selective Insurance, village's insurance carrier, to American Alternative Insurance Corp, CATCO's insurance carrier, regarding a sewer back up in a resident's home on Mechanic St. This was a result of Mechanic St. reconstruction. Letter from Alden Bar & Grill, Inc., regarding renewal of liquor license. Notice from Time Warner regarding expiration of programmers. Letter from County regarding a possible increase in sales tax revenue to all municipalities due to the increase of Canadian shoppers.

MOTION by Trustee Farrell, seconded by Trustee Manicki, to file as received all communications. Carried.

UNFINISHED AND TABLED BUSINESS:

- Mechanic St. reconstruction-nothing new
- Sign for village property North Woods-work session December 20
- · Disaster Update-Trustee Manicki working on it
- · Street lights-on going
- Sign in park-work session December 20
- Code Revisions-adoption December 20

MOTION by Trustee Mezydlo, seconded by Trustee Manicki, to adjourn from regular meeting at 8:15 PM to executive session to discuss personnel. Carried.

Personnel was discussed.

MOTION by Trustee Manicki, seconded by Trustee Kelchlin, to adjourn from executive session at 9:35 PM to regular session. Carried

MOTION by Trustee Farrell, seconded by Trustee Mezydlo, to adjourn the regular meeting at 9:35 PM. Carried

I respectfully submit,

Elizabeth a Kegler Village Clark

Village Clerk

Enforcement Response Plan

Appendix O

The Enforcement Response Plan (ERP) describes the action(s) to be taken for violations pertaining to MCM 3: Illicit Discharge Detection and Elimination, MCM 4: Construction Site Stormwater Runoff Control, and MCM 5: Post-Construction Stormwater. The ERP provides a protocol to address repeat and continuing violations through progressively stricter responses (i.e., escalation of enforcement) as needed to achieve compliance with the terms and conditions of the MS4 General Permit (GP-0-24-001) and/or Construction General Permit (GP-0-20-001). Enforcement responses are based on the type, magnitude, and duration of the violation, effect of the violation on the receiving water, compliance history of the violator(s), and good faith of the violator(s) in compliance efforts. See subsequent pages for specific illicit discharge, construction, and post-construction stormwater management practice enforcement responses.

Efforts to obtain a voluntary correction of deficiencies through informal enforcement, such as verbal warnings or written notices, must not exceed sixty (60) days in duration from the time of initial determination of the violation(s) until a return to compliance.

The <u>Village of Alden</u> will use the following types of enforcement responses or combination of responses for illicit discharge, construction, and post-construction stormwater management practice violations:

- i. Verbal warnings;
- ii. Written notices;
- iii. Citations (and associated fines);
- iv. Stop work orders;
- v. Withholding of plan approvals or other authorizations affecting the ability to *discharge* to the *MS4*; and
- vi. Additional measures, supported in local legal authorities, such as collecting against the project's bond or directly billing the responsible party to pay for work and materials to correct violations.

The Stormwater Management officer, and as needed Code Enforcement, will be responsible for implementing the enforcement responses.

Enforcement Tracking

The <u>Village of Alden</u> documents instances of non-compliance in this SWMP Plan. The enforcement case documentation includes, at a minimum, the following:

- a. Name of the owner/operator of the facility or site of the violation (can be redacted from the publicly available SWMP Plan);
- b. Location of the *stormwater* source (e.g., construction project);
- c. Description of the violation;

- d. Schedule for returning to compliance;
- e. Description of enforcement response used, including escalated responses if repeat violations occur or violations are not resolved in a timely manner;
- f. Accompanying documentation of enforcement response (e.g., notices of noncompliance, notices of violations);
- g. Any referrals to different departments or agencies; and
- h. Date violation was resolved.

All documentation pertaining to Enforcement Response is considered part of tis SWMP Plan and is available upon request: contact Stormwater Management Officer or Stormwater Program Coordinator listed on page 2 of this document.

Enforcement Response Plan: Illicit Discharge Detection and Elimination

Violation	Issue	Minimum Response
Unauthorized discharge to MS4	i) Any direct or indirect non-stormwater discharge to the MS4	i) Warning letter with schedule for correction/imlementation of BMPs (NOV Optional)
	ii) Failure to eliminate discharge/cease practice or implement BMPs in accordance with schedule: violation continued for 30 or more days after notice	ii) NOV
	iii) Failure to eliminate discharge/cease practoice or implement BMPs in accordance with schedule: violation continued for 60 or more days after notice	iii) Formal Enforcement/Fines
Jnauthorized/Illicit Connection to MS4	i) Any drain or conveyance, whether on the surface or subsurface, which allows an illegal discharge to enter the MS4	
	ii) Failure to eliminate illicit connection to the MS4 in accordance with schedule: violation continued for 30 or more days after notice	ii) NOV
	iii) Failure to eliminate illicit connection to the MS4 in accordance with schedule: violation continued for 60 or more days after notice	iii) Formal Enforcement/Fines

Enforcement Response Plan: Appendix O (continued)

Construction General Permit

/iolation	Issue	Minimum Response	
ailure to obtain coverage under the	i) One or more acres of disturbed area	i) Notice of Violation	
Construction General Permit WITH appropriate	If one of more acres of disturbed area	If Notice of Violation	
erosion & sediment control practices	ii) One or more acres of disturbed area - violation	ii) Cease and Desist	
erosion & seament control practices	continued for 30 or more days after discovery	In cease and besise	
	learninged for 50 of more days after discovery		
	iii) One or more acres of disturbed area - violation	iii) Formal Enforcement/Fines	
	continued for 60 or more days after discovery	in, remar zineremengrines	
ailure to obtain coverage under the	i) One up to five acres of disturbed area	i) Notice of Violation	
onstruction General Permit and WITHOUT or			
MINIMAL erosion & sediment control practices	ii) One up to five acres of disturbed area - violation	ii) Cease and Desist	
	continued for 15 or more days, after discovery		
	iii) One up to five acres of disturbed area -	iii) Formal Enforcement/Fines	
	violation continued for 30 or more days after		
	discovery		
	iv) Five or more acres	iv) Cease and Desist	
	v) Five or more acres - violation continued for 30 or	v) Formal Enforcement/Fines	
	more days after discovery		
as coverage under the Construction General	i) One up to five acres of disturbed area	i) Warning letter with schedule for	
Permit and has significant violations of permit		correctve action(s) (NOV Optional)	
	ii) Tailura ta garrant dafisionaias in assardance	ii) NOV and/or Stan Work Order	
	ii) Failure to correct deficiencies in accordance with schedule: One up to five acres of disturbed	ii) NOV and/or Stop Work Order	
	·		
	area		
	iii) Five or more acres	iii) NOV and/or Stop Work Order	
	Tana and a second	Is	
ailure to meet significant permit requirements.	i) Unsatisfactory compliance inspection	i) Warning letter with Inspection repor	
ncluding, but not limited to:		listing deficiencies and schedule for	
		correctve action(s)	
lack of or a substantially inadequate SWPPP;	ii) Failure to correct deficiencies in accordance		
	with schedule	ii) NOV and/or Stop Work Order	
failure to implement or maintain BMPs;			
	iii) Duration of noncompliance is longer than 60	L	
failure to perform required inspections	days.	iii) Formal Enforcement/Fines	

Enforcement Response Plan: Appendix O (con Post-Construction Stormwater Management Practice Inspection &

Appendix O (continued)

<u>Maintenance</u>

Violation	Issue	Minimum Response
Failure to perform required inspections and/or submit inspection report.	i) No SMP inspection report submitted	i) Warning letter with schedule for correction (NO Optional)
NYS DEC Stormwater Management Practices Inspection Checklists 2017: https://www.dec.ny.gov/docs/water_pdf/smpin	ii) No inspection report submitted - violation continued for 30 or more days after notice	ii) NOV
spchklist.pdf	iii) No inspection report submitted - violation continued for 60 or more days after notice	iii) Formal Enforcement/Fines
Failure to perform required maintenance as	i) SMP maintenance not performed	i) Warning letter with schedule for correction (NO
called for in the Maintenance Agreement	1) Sivil Transcendible flot personned	Optional)
associated with the post-construction		
stormwater management practice(s); or, in the	ii) Maintenance not performed - violation	ii) NOV
absence of a formal Maintenance Agreement,	continued for 30 or more days after notice	
NYS DEC Maintenance Guidance for		
Stormwater Management Practices 2017:	iii) Maintenance not performed - violation	iii) Formal Enforcement/Fines
https://extapps.dec.ny.gov/docs/water_pdf/sm pmaintguidance.pdf	continued for 60 or more days after notice	
Failure to address deficiencies, corrective	i) Failure to correct SMP deficiencies	i) Warning letter with schedule for correction (NO
actions, or further investigation (if	The state of the contest sivil deficiencies	Optional)
recommended in inspection report)		Specificity
. cooming and an inspection is open,	ii) Failure to correct deficiencies in accordance	ii) NOV
	with schedule: violation continued for 30 or more	
	days after notice	
	iii) Failure to correct deficiencies in accordance	iii) Formal Enforcement/Fines
	with schedule: violation continued for 60 or more	
	days after notice	