

STORMWATER POLLUTION PREVENTION PLAN

for:

Wings Pond Condominiums
63 North Falmouth Road
Falmouth, MA 02556
DEP Wetlands File No.:
NHESP File No.: N/A

Operator(s):

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SWPPP Preparation Date:
May 25, 2020

Estimated Project Dates:

Project Start Date: September 15, 2020
Project Completion Date: September 15, 2022

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SECTION 1: SITE EVALUATION, ASSESSMENT AND PLANNING

1.1 Project/Site Information

Project/Site Name: Wings Pond Condominiums

Project Street/Location: 63 North Falmouth Highway

City: Falmouth

State: MA

ZIP Code: 02556

County or Similar Subdivision: Plymouth

Latitude/Longitude (Use one of three possible formats, and specify method)

Latitude:

Longitude:

1. 41° 37' 17" N (degrees, minutes, seconds)

1. 70° 37' 15" W (degrees, minutes, seconds)

2. __° __' __" N (degrees, minutes, decimal)

2. __° __' __" W (degrees, minutes, decimal)

3. __.____° N (decimal)

3. __.____° W (decimal)

Method for determining latitude/longitude:

USGS topographic map (specify scale: 1:25,000)

EPA Web site

GPS

Other (please specify): MassGIS

Is the project located in Indian country? Yes No

If yes, name of Reservation, or if not part of a Reservation, indicate "not applicable." _____

Is this project considered a federal facility? Yes No

NPDES project or permit tracking number*: _____

**(This is the unique identifying number assigned to your project by your permitting authority after you have applied for coverage under the appropriate National Pollutant Discharge Elimination System (NPDES) construction general permit.)*

See Figure 1 - Site Locus and Appendix A - Comprehensive Permit Plan.

1.2 Contact Information/Responsible Parties

Operator(s):

c/o Robert Sullivan
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Project Manager(s) or Site Supervisor(s):

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Emergency 24-Hour Contact(s): Robert Sullivan (508) 509-3793

Subcontractor(s): TBD

1.3 Nature and Sequence of Construction Activity

Describe the general scope of the work for the project, major phases of construction, etc:

Stormwater Management Improvements to Existing Conditions/Use

What is the function of the construction activity?

Residential Commercial Industrial Road Construction Linear Utility
 Other (please specify):

Estimated Project Start Date: September 1, 2020

Estimated Project Completion Date: September 1, 2022

Table 1 - Estimated Timeline of Activities

Estimated timeline of activity	Construction activity and BMP descriptions
September 1, 2020	Before any site grading activities begin: 1. Install perimeter silt fences; 2. Install temporary power; and 3. Construct stabilized construction entrance/exit
October 1, 2020	Site grading: 1. Begin overall site grading and topsoil stripping; 2. Establish topsoil stockpile; and/or 3. Install silt fences around stockpile and cover stockpiles
November 1, 2020	Infrastructure: 1. Construct staging and materials storage area.
December 1, 2020 - June 1, 2022	Construction: 1. Construct building and septic system; 2. Construction stormwater structures; 3. Install permanent utilities; 4. Install pavement subgrade; and 5. Place all bituminous concrete.
September 1, 2022	Final Stabilization: 1. Remove all sediment traps from storm inlets/clean inlets; and 2. Monitor stabilized areas until final stabilization is reached

1.4 Soils, Slopes, Vegetation and Current Drainage Patterns

The USDA Natural Resources Conservation Service (NRCS) map reveals units 484D - Plymouth-Barnstable gravelly coarse sand (96%) and 259B - Carver loamy coarse sand (4%). Both are well drained, have a hydrologic soil group of A, and a depth to groundwater greater than 80 inches below grade. Maximum slope is 13% and the site is 75% wooded and 25% open sand and gravel areas. Drainage is principally toward the wetland/certified vernal pool along the northwest boundary.

1.5 Construction Site Estimates

The following are estimates of the construction site:

Total project area:	2.45 acres
Construction site area to be disturbed:	2.20+/- acres
Percentage impervious area before construction:	0
Runoff coefficient (Rational Method, C-value) before construction:	41
Percentage impervious area after construction:	33
Runoff coefficient (Rational Method, C-value) after construction:	60

1.6 Receiving Water

Post-construction stormwater runoff will continue to the adjacent and isolated BVW/CVP albeit considerably less than pre-construction conditions as the drainage analyses substantiate. There are no proposed point source discharges to these wetland resources and their buffer through the 100-year 24-hour storm event. All surface runoff from the paved surfaces shall be treated via deep sump catch basins, oil/grit separators, and infiltration basins located outside the identified 100-foot buffer. This BVW/CVP is not included in the Massachusetts 2016 Integrated List of Waters.

1.7 Site Features and Sensitive Areas to be Protected

Wetland resources and protective measures have been identified on the Comprehensive Permit Plan of Wings Pond Condominiums, prepared May 28, 2020 by Ribelin Land Surveyors, Inc. (Appendix A). The wetland resources are a bordering vegetated wetland (BVW) and a certified vernal pool (CVP) which it encompasses. The CVP is categorically an ORW. Both shall be protected by:

- Low impact development (LID) techniques include the avoidance of the BVW/CVP and the associated buffers to the maximum extent practicable/minimizing land disturbance, the infiltration of stormwater runoff outside the BVW/CVP buffer, and the capture, treatment, and recharge of all stormwater runoff in excess of required standards.
- No disturbance beyond the erosion control barrier.
- Limiting the on-site subsurface sanitary disposal system to along the BVW buffer and outside the CVP buffer.

1.8 Potential Sources of Pollution

Potential sources of sediment to stormwater runoff:

- Grading and site excavation operations;
- Vehicle tracking; and
- Topsoil stripping and stockpiling.

Potential pollutants and sources, other than sediment, to stormwater runoff:

- Staging Area - fueling activities and equipment maintenance,
- Materials Storage Area - paving materials, aggregates and trash; and
- Construction Activity - paving and wastewater from concrete washout.

A comprehensive list of possible pollutants is as follows:

Trade Name Material	Stormwater Pollutants	Location
Asphalt oil	Petroleum distillates	Equipment and staging area
Hydraulic oil	Petroleum hydrocarbon	Equipment and staging area
Mineral oil	Petroleum hydrocarbon	Equipment and staging area
Gasoline	Benzene, ethyl benzene, toluene, xylene, MTBE	Equipment and staging area
Diesel Fuel	Petroleum distillate, oil, naphthalene, xylenes	Equipment and staging area
Kerosene	Coal oil, petroleum distillates	Staging Area
Grease	Petroleum hydrocarbon	Equipment and staging area
Antifreeze/coolant	Ethylene glycol, propylene glycol, heavy metals (copper, lead, zinc)	Leaks or broken hoses from equipment
Sanitary toilets	Bacteria, parasites, and viruses	Staging area

1.9 Endangered Species Certification

Are endangered or threatened species and critical habitats on or near the project area?

Yes No

Describe how this determination was made: The NHESP interactive map viewer of Priority & Estimated Habitats of Rare & Endangered Species (MA DEP on-line 5/25/2020) reveals that there are no such protected areas on or near the proposed development.

If yes, describe the species and/or critical habitat:

If yes, describe or refer to documentation that determines the likelihood of an impact on identified species and/or habitat and the steps taken to address that impact:

1.10 Historic Preservation

Are there any historic sites on or near the construction site?

Yes No

Describe how this determination was made: Site reconnaissance.

If yes, describe or refer to documentation that determines the likelihood of an impact on this historic site and the steps taken to address that impact.

1.11 Applicable Federal, Tribal, State or Local Programs

Massachusetts Wetlands Protection Act, 310 CMR 10.00.

1.12 Maps

Refer to the Comprehensive Permit Plan by Ribelin Land Surveyors, Inc. (Appendix A). This plan shows the existing conditions as well as the proposed developed site and stormwater management structures.

SECTION 2: EROSION AND SEDIMENT CONTROL BMPS

2.1 Minimize Disturbed Area and Protect Natural Features and Soil

Total site disturbance is limited to upland areas. The limit of work was held to areas outside the BVW/CVP buffer less partial footprints of units 1 to 3A and associated required grading and the outlet for IB #1. The northerly wall of the leach field and the northeast corner of IB #1 are on the BVW buffer. No filling of the BVW/CVP is proposed. The wetland resource will be protected by a continuous erosion control barrier along the limit of work. Additional erosion controls include a construction entrance, sediment sacks in the catch basins, and a concrete wash out pit. Topsoil removed during construction will be temporarily stockpiled on-site (outside the BVW buffer and not on the proposed leach field) and protected with an erosion control barrier and/or may be removed from the site if not needed the same day of generation. The General Contractor shall be responsible for obtaining a soil removal permit, if applicable. Wings Pond LLC and/or their General Contractor shall be responsible for routine inspections and maintenance, as needed, at least once per week and/or after any significant storm event until completed.

2.2 Establish Stabilized Construction Exits

A Stabilized Construction Entrance is proposed at the beginning of the driveway on North Falmouth Highway. Should sediment accumulate on vehicles, the vehicles should be washed down over a crushed stone pad or an approved and equal technique may be considered.

2.3 Establish Perimeter Controls and Sediment Barriers

Hay bales, silt sock, and/or silt fence shall be staked on the proposed limit of work before the start of the project. All erosion control after the project is completed and fully stabilized. Silt fence and hay bales shall be staked around all storm inlets once constructed. Hay bales and/or silt sock shall also be used to berm stockpiles of topsoil, if applicable. Wings Pond LLC and/or their General Contractor shall be responsible for routine inspections and maintenance, as needed, after rainfalls and at least once per week until construction is completed.

2.4 Construction Activity

Dust will be controlled with a water spray, as necessary. Construction and/or installation of the stormwater structures will be coordinated with grading efforts to best control runoff and protect the environment during construction. Stormwater management structures should be constructed and installed before extensive site grading and protected, checked, and cleaned regularly throughout the construction phases. All structures will be backfilled and catch basins are to be protected with hay bales and filter fabric traps.

2.5 Control Stormwater Flowing Onto and Through the Project

The extent and duration of exposed soil should be limited on the project. Timely grading and/or placement of materials across the site and the selected stormwater management structures will limit runoff and the discharge of pollutants from exposed areas until and through the construction of the stormwater management structures. Wings Pond LLC, and/or their General Contractor shall be responsible for routine inspections and maintenance, as needed, after rainfalls and at least once per week until construction is completed.

2.6 Stabilize Soils

Exposed soil will be limited on the project as explained above. Dust control by water spray will be used, as necessary. Wings Pond LLC and/or their General Contractor shall be responsible for routine inspections and maintenance, as needed, after rainfalls and at least once per week until construction is completed.

2.7 Protect Slopes

Grass slopes $\geq 4:1$ (horizontal to vertical) are proposed on the project. These shall be loamed and, most likely, seeded with paper (cellulose) mulch delivered by a jet agitated hydroseeder. Paper mulch can cover up to a 4:1 slope if used properly and last up to three months if the weather conditions allow it. A natural rolled erosion control product (e.g., jute cloth or coconut blanket) may be needed on any slope less than 4:1 (horizontal to vertical) and/or if the paper mulch is overwhelmed. The perimeter along the north, east and south sides shall have rip-rap slopes $\geq 1.5:1$ (h:v). An ample quantity of erosion control materials will be staged on site throughout the life of the project and/or called in as needed to ensure slopes are protected.

2.8 Protect Storm Drain Inlets

Storm drain inlets (i.e., deep sump catch basins) shall be protected with hay bales around the grate and filter fabric sediment sacks secured under the grates. These measures will be completed immediately after construction of the inlet and shall be maintained throughout the construction life of the project. Wings Pond LLC and/or their General Contractor shall be responsible for routine inspections and maintenance, as needed, after rainfalls and at least once per week until construction is completed.

2.9 Retain Sediment On-Site

The stormwater management structures proposed in the Comprehensive Permit Plan have an estimated total suspended solids (TSS) annual load removal efficiency of 98%. Refer to the Stormwater Management Report and the plan for all calculations and locations of stormwater management structures. Wings Pond LLC and/or their General Contractor shall be responsible for routine inspections and maintenance, as needed, after rainfalls and at least once per week until construction is completed. Inspections and maintenance thereafter shall be completed by the Wings Pond LLC.

SECTION 3: GOOD HOUSEKEEPING BMPS

There suggested good housekeeping BMPs after construction are as follows:

- All solid waste shall be properly disposed in dumpsters and disposed on regular basis,
- The parking lot should be swept each spring as soon as the snow has melted, and
- Keep up with routine inspections and cleaning of storm water structures.

SECTION 4: SELECTING POST-CONSTRUCTION BMPS

No post-construction stormwater management measures are planned to be installed during the construction process to control pollutants in stormwater discharges after construction operations have been completed. Stormwater structures and scheduled inspections and/or maintenance, if necessary, will be sufficient to control pollutants after construction.

SECTION 5: INSPECTIONS

5.1 Inspections

1. Inspection Personnel:

Wings Pond LLC and/or their General Contractor shall assign an appropriate person to conduct necessary inspections.

2. Inspection Schedule and Procedures:

Inspections of the site will be performed once every 7 days and within 24 hours of the end of a storm event of 0.5 inch or greater. The inspections will verify that all BMPs required in Sections 2 and 3 are implemented, maintained and effectively minimizing erosion and preventing stormwater contamination from construction materials. For detailed inspection procedures, see Sections 2 and 3.

If corrective actions are identified by the Inspector, he/she will notify and submit a copy of the inspection report to the Manager. For corrective actions identified, the Manager will be responsible for initiating the corrective action within 24 hours of the report and completing maintenance as soon as possible or before the next storm event.

See Appendix B - Stormwater Construction Site Inspection Report.

5.2 Delegation of Authority

Duly Authorized Representative(s) or Position(s):

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Easton, MA 02334
Tel: (508) 509-3793
Email: sully6446@gmail.com

See Appendix C - Delegation of Authority Form.

5.3 Corrective Action Log

See Appendix D - Corrective Action Log.

SECTION 6: RECORDKEEPING AND TRAINING

6.1 Recordkeeping

Records will be retained for a minimum period of at least 3 years after the NPDES General Construction Permit is terminated.

Date(s) when major grading activities occur:

See Appendix E - Grading and Stabilization Activities Log.

Date(s) when construction activities temporarily or permanently cease on a portion of the site:

See Appendix E - Grading and Stabilization Activities Log.

Date(s) when an area is either temporarily or permanently stabilized:

See Appendix E - Grading and Stabilization Activities Log.

6.2 Log of Changes to the SWPPP

See Appendix F - SWPPP Amendment Log.

6.3 Training

Individual(s) Responsible for Training: Robert Sullivan

Describe Training Conducted:

- General stormwater and BMP awareness training for staff and subcontractors:

Wings Pond LLC will conduct informal training for all staff, including subcontractors, on the site. The training will be conducted primarily via tailgate sessions and will focus on avoiding damage to stormwater BMPs and preventing illicit discharges. The tailgate sessions will be conducted bi-weekly and will address the following topics: Erosion Control BMPs, Sediment Control BMPs, Non-Stormwater BMPs, Waste Management and Materials Storage BMPs, and Emergency Procedures specific to the construction site. See Appendix G - SWPPP Training Log.

- Detailed training for staff and subcontractors with specific stormwater responsibilities:

Wings Pond LLC will provide formal training to all staff and subcontractors with specific stormwater responsibilities, such as installing and maintaining BMPs. The formal training will cover all design and construction specifications for installing the BMPs and proper procedures for maintaining each BMP. Formal training will occur before any BMPs are installed on the site. See Appendix G - SWPPP Training Log.

SECTION 7: FINAL STABILIZATION

Final stabilization will be completed once paved areas are constructed, site grading with structural fill is completed, the grass has reached a mature height, and all structures have undergone final inspection and cleaning, if necessary. At that point all silt sock, silt fence, and hay bales and rolled erosion control products can be removed and any sediment in catch basins shall be removed. Should the natural erosion control materials be significantly deteriorated and/or their removal could jeopardize the grass cover, they may be left in place as a least harm alternative.

SECTION 8: CERTIFICATION AND NOTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Name: _____ Title: _____

Signature: _____ Date: _____

FIGURE 1 - Site Locus



Subject Site: 63 North Falmouth Highway, Falmouth, MA
Source: USGS Topographical Quadrangle Map, Falmouth, MA 2018
Coordinates: 41° 37' 17" Latitude, 70° 37' 15" Longitude (UTM 4,608,806 m N by 364,924 m E)

FIGURE 1

Appendix A - Comprehensive Permit Plan

Appendix B - Stormwater Construction Site Inspection Report

General Information			
Project Name			
NPDES Tracking No.		Location	
Date of Inspection		Start/End Time	
Inspector's Name(s)			
Inspector's Title(s)			
Inspector's Contact Information			
Inspector's Qualifications			
Describe present phase of construction			
Type of Inspection: <input type="checkbox"/> Regular <input type="checkbox"/> Pre-storm event <input type="checkbox"/> During storm event <input type="checkbox"/> Post-storm event			
Weather Information			
Has there been a storm event since the last inspection? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, provide: Storm Start Date & Time: Storm Duration (hrs): Approximate Amount of Precipitation (in):			
Weather at time of this inspection? <input type="checkbox"/> Clear <input type="checkbox"/> Cloudy <input type="checkbox"/> Rain <input type="checkbox"/> Sleet <input type="checkbox"/> Fog <input type="checkbox"/> Snowing <input type="checkbox"/> High Winds <input type="checkbox"/> Other: Temperature:			
Have any discharges occurred since the last inspection? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, describe:			
Are there any discharges at the time of inspection? <input type="checkbox"/> Yes <input type="checkbox"/> No If yes, describe:			

Site-specific BMPs

Number the structural and non-structural BMPs identified in your SWPPP on your site map and list them below (add as many BMPs as necessary). Carry a copy of the numbered site map with you during your inspections. This list will ensure that you are inspecting all required BMPs at your site. Describe corrective actions initiated, date completed, and note the person that completed the work in the Corrective Action Log.

	BMP	BMP Installed?	BMP Maintenance Required?	Corrective Action Needed and Notes
1	Catch Basins	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
2	Grass Channel	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
3	Stormceptor 450i	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	

STORMWATER POLLUTION PREVENTION PLAN (SWPPP)
Wings Pond Condominiums, 63 North Falmouth Highway, Falmouth, MA 5-25-20

	BMP	BMP Installed?	BMP Maintenance Required?	Corrective Action Needed and Notes
4	Sediment Forebay	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
5	Pocket Wetland	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
6	Infiltration Basin	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
7	Bioretention Cell	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
8		<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	

Overall Site Issues

	BMP/activity	Implemented?	Maintenance Required?	Corrective Action Needed and Notes
1	Are all slopes and disturbed areas not actively being worked properly stabilized?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
2	Are natural resource areas (e.g., streams, wetlands, mature trees, etc.) protected with barriers or similar BMPs?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
3	Are perimeter controls and sediment barriers adequately installed (keyed into substrate) and maintained?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
4	Are discharge points and receiving waters free of any sediment deposits?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
5	Are storm drain inlets properly protected?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
6	Is the construction exit preventing sediment from being tracked into the street?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
7	Is trash/litter from work areas collected and placed in covered dumpsters?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
8	Are washout facilities (e.g., paint, stucco, concrete) available, clearly marked, and maintained?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
9	Are vehicle and equipment fueling, cleaning, and maintenance areas free of spills, leaks, or any other deleterious material?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	

STORMWATER POLLUTION PREVENTION PLAN (SWPPP)
Wings Pond Condominiums, 63 North Falmouth Highway, Falmouth, MA 5-25-20

	BMP/activity	Implemented?	Maintenance Required?	Corrective Action Needed and Notes
10	Are materials that are potential stormwater contaminants stored inside or under cover?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
11	Are non-stormwater discharges (e.g., wash water, dewatering) properly controlled?	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	
12	(Other)	<input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Yes <input type="checkbox"/> No	

Non-Compliance

Describe any incidents of non-compliance not described above:

Appendix C - Delegation of Authority Form

I, _____ (name), hereby designate the person or specifically described position below to be a duly authorized representative for the purpose of overseeing compliance with environmental requirements, including the Construction General Permit, at Wings Pond Condominium, 63 North Falmouth Highway, Falmouth, MA construction site. The designee is authorized to sign any reports, stormwater pollution prevention plans and all other documents required by the permit.

_____ (name of person or position)
_____ (company)
_____ (address)
_____ (city, state, zip)
_____ (phone)

By signing this authorization, I confirm that I meet the requirements to make such a designation as set forth in MAR100000, and that the designee above meets the definition of a “duly authorized representative” as set forth in MAR100000.

Appendix G - SWPPP Training Log

Project Name: _____

Project Location: _____

Instructor's Name(s): _____

Instructor's Title(s): _____

Course Location: _____ Date: _____

Course Length (hours): _____

Stormwater Training Topic: *(check as appropriate)*

- Erosion Control BMPs Emergency Procedures
 Sediment Control BMPs Good Housekeeping BMPs
 Non-Stormwater BMPs

Specific Training Objective: _____

Attendee Roster: *(attach additional pages as necessary)*

No.	Name of Attendee	Company
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

Appendix H - SWPPP Subcontractor Certifications & Agreements

Project Number: _____

Project Title: _____

Operator(s): _____

As a subcontractor, you are required to comply with the Stormwater Pollution Prevention Plan ("SWPPP") for any work that you perform on-site. Any person or group who violates any condition of the SWPPP may be subject to substantial penalties or loss of contract. You are encouraged to advise each of your employees working on this project of the requirements of the SWPPP. A copy of the SWPPP is available for your review at the office trailer.

Each subcontractor engaged in activities at the construction site that could impact stormwater must be identified and sign the following certification statement:

I certify under the penalty of law that I have read and understand the terms and conditions of the SWPPP for the above designated project and agree to follow the BMPs and practices described in the SWPPP.

This certification is hereby signed in reference to the above named project:

Company: _____

Address: _____

Telephone Number: _____

Type of construction service to be provided: _____

Signature: _____

Title: _____

Date: _____

APPENDIX I - Construction General Permit

APPENDIX J - NOI and Acknowledgement Letter from EPA/State