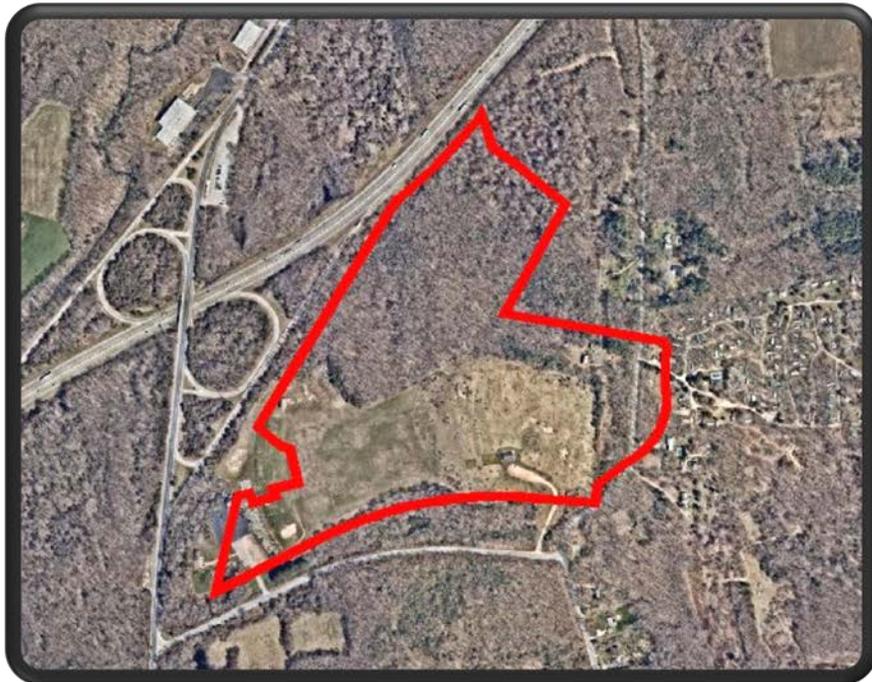




# **Stormwater System Operation & Maintenance Plan**



## **Frontier Road Solar**

Located in Hopkinton, RI  
Prepared for: Reivity Energy, LLC

01-22-2020

Revised 06-23-2020

Revised 06-29-2020

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## Operation & Maintenance Plan Overview

An essential component of a successful Stormwater System (SS) is the ongoing Operation and Maintenance (O&M) of the various components of the stormwater drainage, control, and conveyance systems. These components include swales, pipes, catch basins, and treatment/ control devices are commonly referred to as Best Management Practices (BMPs). Failure to provide effective maintenance can reduce the hydraulic capacity and the pollutant removal efficiency of stormwater practices.

Many people expect that stormwater facilities will continue to function correctly forever. However, it is inevitable that deterioration of the stormwater system will occur once it becomes operational. The question is not whether stormwater system maintenance is necessary but how often.

This plan has been developed to proactively address operations and maintenance to minimize potential problems and maximize potential stormwater runoff treatment and management. Ongoing inspections and maintenance will extend the service life of the Best Management Practices.

This plan addresses:

1. Stormwater management system(s) owners;
2. The party or parties responsible for operation and maintenance, including how future property owners will be notified of the presence of the stormwater management system and the requirement for proper operation and maintenance;
3. A description and delineation of public safety features;
4. The routine (scheduled) and non-routine (corrective) maintenance tasks for each BMP to be undertaken after construction is complete and a schedule for implementing those tasks;
5. A plan that is drawn to scale and shows the location of all stormwater BMPs in each treatment train along with the discharge point;
6. An estimated operation and maintenance budget; and
7. Funding source for operation and maintenance activities and equipment.

A major contributor to unmaintained stormwater facilities is a lack of clear ownership and responsibility definition. In order for an inspection and maintenance program to be effective, the roles for each responsibility must be clearly defined prior to construction of a system. This can be accomplished with a maintenance agreement between the site owners and the responsible authority.

This report is suitable for recording as an attachment to a maintenance agreement between the site owner and the responsible authority. A copy of a sample agreement prepared by RIDEM is attached to this report as Appendix B.

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## Stormwater System Owner / Party Responsible for O&M

Stormwater BMPs are maintained during construction by the site contractor as identified in the Soil Erosion and Sediment Control Plan (SESC) for the site. A copy of the SESC is required to be kept on site during construction. The SESC requires maintenance and inspection of the BMPs during the construction phase of project and requires a log be kept of these activities. Once construction is complete and the contractor's warranty period is elapsed, the contractor must obtain the signature of the stormwater system's owner releasing the contractor from his maintenance and inspection responsibilities. A copy of this release of contractor's responsibility must be attached to this document.

The property owner will also be the owner of the stormwater system. Upon completion of construction, the owner of the property along with mailing and emergency contact information must be added below.

Owner: \_\_\_\_\_ Hopkinton Investments, LLC \_\_\_\_\_

Mailing Address: \_\_\_\_\_ 555 Pleasant Street \_\_\_\_\_

\_\_\_\_\_ Attleboro, MA 02703 \_\_\_\_\_

Emergency Contact Name: \_\_\_\_\_ Joseph Rando \_\_\_\_\_

Phone: \_\_\_\_\_ 508-400-2580 \_\_\_\_\_

### Transfer of Ownership

In the event that the owner of the property changes, the current owner (grantor) must provide a copy of this document to the new owner (grantee). The new owner must notify the Rhode Island Department of Environmental Management of the change of ownership and provide a signed updated Operations and Maintenance Plan to the Rhode Island Department of Environmental Management.

### **The Stormwater System Owner is the Party Responsible for the ongoing O&M of the system.**

The two key components to adequately maintain the stormwater infrastructure are:

1. Performance of periodic and scheduled inspections
2. Performance of scheduled maintenance

The actual operation and maintenance of the system may be performed by a third party designated by the owner. If the owner contracts with a third party for O&M the name, address, and emergency contact information must be added below, and updated if the third party designee changes.

Name: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

\_\_\_\_\_

Emergency Contact Name: \_\_\_\_\_

Phone: \_\_\_\_\_

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## Public Safety

Public safety was a critical factor in designing the stormwater system. Public safety features included in this design are:

- Accessibility to Stormwater BMPs
- 20' wide stone access path
- 7' high security fence

### Accessibility to Stormwater BMPs

As shown on the site plans, a stone access road is proposed which will allow access to the stormwater BMPs for maintenance. There is also a proposed reinforced turf access path provided for Pond B and a grass maintenance path area has been labeled on the Operation and Maintenance Plan for Pond A.

### Winter Maintenance

The following tasks must be performed to protect public safety during the winter season:

- Inspect stone access and drainage structures post storm event to alleviate any signs of icing or damming.

### Non-Winter Maintenance

The following tasks must be performed to protect public safety during the non-winter seasons:

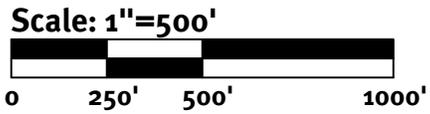
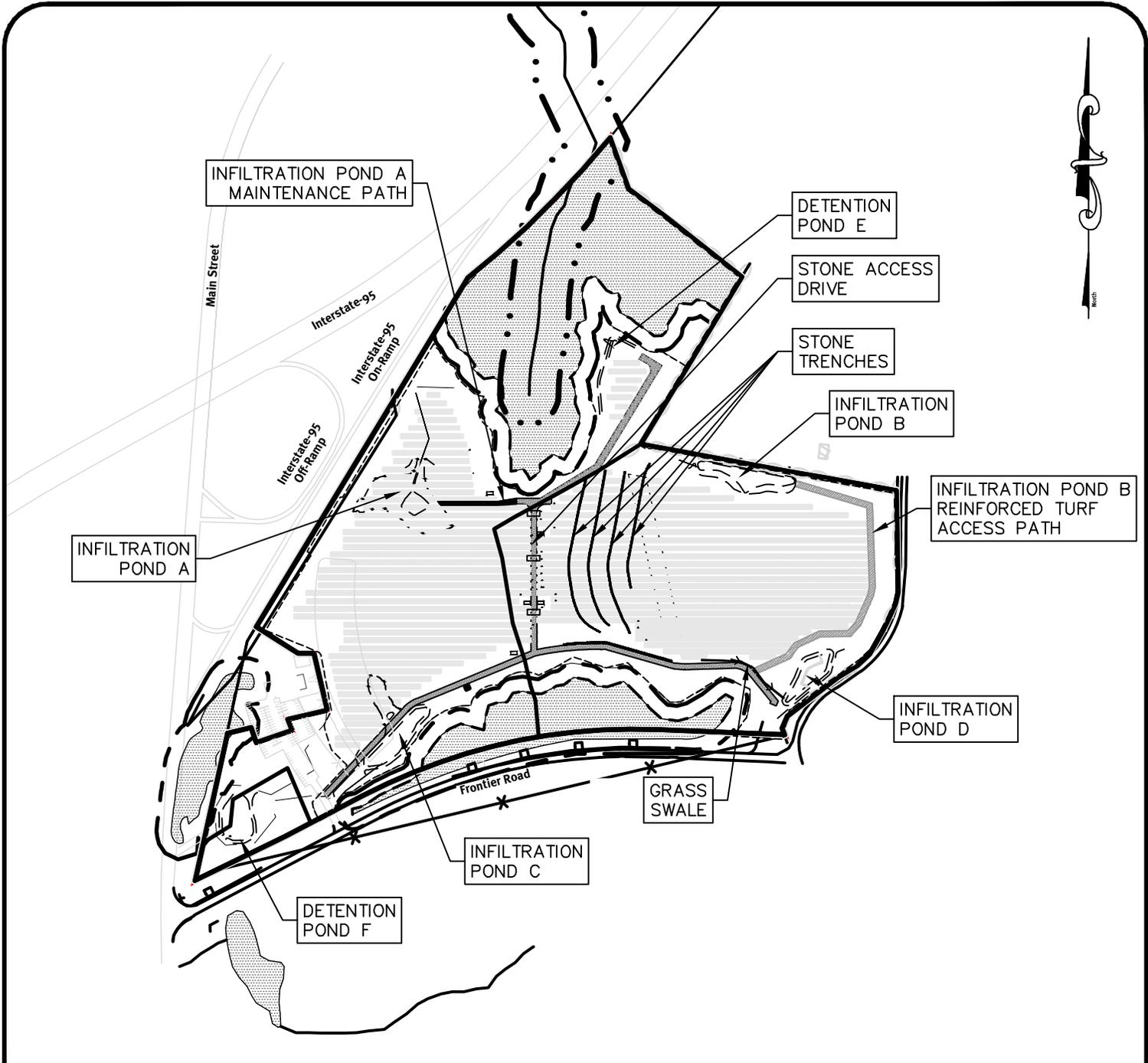
- Roadways will be inspected for structural integrity in accordance with applicable Town of Hopkinton/RIDOT guidelines
- The contractor will inspect and maintain the stormwater management systems in accordance with the enclosed Operations & Maintenance Plan

Particular care must be taken in the operation and maintenance of these features.

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## **Stormwater System Plan**

A plan identifying each component of the stormwater system is included on the following page.



SHEET  
1  
OF 1

**O&M Plan**  
**Frontier Road Solar**  
 Hopkinton, Rhode Island

**Date:**  
 06-18-2020



Two Stafford Court Cranston, RI 02920  
 tel 401-943-1000 fax 401-464-6006 www.diprete-eng.com

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## Inspections & Maintenance

Inspections must be performed on a regular basis and scheduled based on the BMP type and configuration. It is not mandatory that all inspectors be trained engineers, but they must have some knowledge or experience with stormwater systems and in general, trained stormwater engineers should direct the inspectors. Follow-up inspections by registered professional engineers must be performed where a routine inspection has revealed a question of structural or hydraulic integrity affecting public safety.

Not all inspections can be conducted by direct human observation. For subsurface systems, video equipment may be required. There may be cases where other specialized equipment is necessary. The inspection program must be tailored to address the operational characteristics of the system.

The inspection process must document observations made in the field and must cover structural conditions, hydraulic operational conditions, evidence of vandalism, condition of vegetation, occurrence of obstructions, unsafe conditions, and build-up of trash, sediments and pollutants.

Maintenance of the stormwater management system is essential and can be divided into two types, scheduled and corrective.

**Scheduled** maintenance tasks are those that are typically accomplished on a regular basis and can generally be scheduled without referencing inspection reports. These items consist of such things as vegetation maintenance (such as mowing) and trash and debris removal. These tasks are required at well-defined time intervals and are a requirement for all stormwater structural facilities.

**Corrective** maintenance tasks consist of items such as sediment removal, stream bank stabilization, and outlet structure repairs that are done on an as-needed basis. These tasks are typically scheduled based on inspection results or in response to complaints.

Since specialized equipment may be required, some maintenance tasks can be effectively handled on a contract basis with an outside entity specializing in that field. In addition, some maintenance may also require a formal design and bid process to accomplish the work.

Appendix A provides an "Inspection Schedule & Maintenance Checklist" for the stormwater system components on this site. Completed checklists must be maintained as an ongoing record of inspections for each component of the stormwater system.

In addition to the maintenance of the stormwater system, maintenance of other site improvements can significantly enhance the ability for the BMPs to function as designed. Several of these have been listed below, along with the recommended maintenance.

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## Grass and Landscape Management

- Grass areas should be cut no shorter than 1-1/2" in the spring and fall to stimulate root growth, and no shorter than 2 to 3 inches throughout the summer.
- Infiltration ponds should be mowed at least twice per year.
- No fertilizer shall be used onsite.
- Weeds should be dug or pulled out. Large areas of weeds can be removed by covering with large plastic sheet(s) for a few days.
- Chemical pesticides should be used as a last resort.
- No Irrigation shall be used onsite.

## Road and Parking Area Management

### Street and Parking Lot Sweeping

- There are no streets onsite, therefore, no street sweeping is needed.

### Deicing:

- No deicing shall occur onsite.

### Sealants:

- No coal-tar based asphalt sealants shall be used onsite.

### Snow Removal:

- No snow removal is proposed.

## Solid Waste Containment

- The site will not be accessed by the public and will not contain trash and recycling receptacles.

**Reference;** *Additional information relating to operation and maintenance of specific BMPs can be found in the Rhode Island Stormwater Design and Installation Standards Manual.*

[www.dem.ri.gov/pubs/regs/regs/water/swmanual.pdf](http://www.dem.ri.gov/pubs/regs/regs/water/swmanual.pdf)

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## Estimated Inspections & Maintenance Budget

It is important to be able to budget for the O&M costs associated with the stormwater system. To assist the owner in budgeting, below is an estimate of the costs that may be incurred in maintaining the system. The costs have been estimated on a yearly basis.

### **Infiltration Structure:**

For a 25 year finance period, Infiltration Structures cost approximately \$1,277.77 per acre of tributary area per year. The site contains approximately 23.6 acres of area flowing to infiltration structures. This equates to an approximate cost of \$30,155 per year to maintain the infiltration structures.

Based on the costs outlined above, the stormwater system will cost approximately \$30,155 per year to maintain. This is only an estimate and costs may vary.

These costs are the responsibility of the stormwater system owner. Funding for the costs will be provided by the site owner.

***Reference;** Maintenance costs are based on information provided by Horsely Witten during the January 19, 2011 Stormwater Manual Training.*

*(<http://www.dem.ri.gov/programs/benviron/water/permits/ripdes/stwater/t4guide/slides/sess210.ppt>)*

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## Appendix A – Inspection Schedule & Maintenance Checklists

**Drainage Structures and Culverts  
Operation, Maintenance, and Management  
Inspection Checklist**

Project:

Date:

Location:

Time:

Site Status:

Inspector:

**Notes:**

- **Beyond inspection frequency noted, inspections shall be completed after storms equal to or greater than the 1-year 24-hour Type III storm event (2.7" of rain fall)**
- **All Checklist Maintenance items are MANDATORY.**
- **During inspections, if maintenance items are found not to be applicable, note as N/A in comments**
- **All removed sediments shall be disposed at an approved and permitted location.**
- **All hazardous debris removed shall be disposed of in accordance with state and federal regulations by a properly licensed contractor**

<b>MAINTENANCE ITEM</b>	<b>SATISFACTORY (YES/NO)</b>	<b>COMMENTS</b>
Semi-annually inspect drainage structures and culverts for damage		
Use a vacuum truck or other means to clean out any sediment or debris present in any drainage structure or whenever sediments reach ½ of the sump depth, which ever comes first.		
Semi-annually inspect drainage structures and culverts for debris and remove as necessary		

**Drainage Structures and Culverts  
Operation, Maintenance, and Management  
Inspection Checklist**

Project:

Date:

Location:

Time:

Site Status:

Inspector:

Semi-annually inspect low flow outlets for condition of the filter fabric and replace as necessary		
Inspect drainage pond orifices for debris and remove as necessary.		



## Grassed Channel or Grassed Swale Operation, Maintenance, and Management Inspection Checklist

Project: Frontier Road Solar

Date:

Location: Hopkinton

Time:

Site Status:

Inspector:

**Notes:**

- Beyond inspection frequency noted in parenthesis, i.e. (quarterly), inspections shall be completed after storms equal to or greater than the 1-year 24-hour Type III storm event (2.7" of rain fall)
- All Checklist Maintenance items are MANDATORY.
- During inspections, if maintenance items are found not to be applicable, note as N/A in comments
- All removed sediments shall be disposed at an approved and permitted location.
- All hazardous debris removed shall be disposed of in accordance with state and federal regulations by a properly licensed contractor
- If the surface of the grass channel becomes clogged to the point that standing water is observed on the surface 48 hours after precipitation events, the bottom should be roto-tilled or cultivated to break up any hard-packed sediment, and then reseeded

MAINTENANCE ITEM	SATISFACTORY (YES/NO)	COMMENTS
<b>1. Debris Cleanout (Quarterly)*</b>		
The channel/swale bottom is clear of debris or litter.		
Overflow Weir / outlet area clear of debris		
<b>2. Sedimentation (Quarterly)*</b>		
Obvious trapping of sediment		
When sediment accumulates to a depth of approximately ¼ of the original design depth, it should be removed, and the channel should be reconfigured to its original dimensions		

**Grassed Channel or Grassed Swale  
Operation, Maintenance, and Management  
Inspection Checklist**

Project: Frontier Road Solar  
 Location: Hopkinton  
 Site Status:

Date:  
 Time:  
 Inspector:

<b>3. Vegetation (Quarterly)*</b>		
The grass in the channel should be mowed at least 2 times during the growing season		
Dethatching swale bottom and removal of thatching		
<b>4. Embankments (Quarterly)*</b>		
Evidence of erosion		
Slopes stabilized with vegetation, slope protection, riprap, etc		

COMMENTS:

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## Stone Infiltration Trench Operation, Maintenance, and Management Inspection Checklist

Project:

Date:

Location:

Time:

Site Status:

Inspector:

**Notes:**

- **Beyond inspection frequency noted, inspections shall be completed after storms equal to or greater than the 1-year 24-hour Type III storm event (2.7" of rain fall)**
- **All Checklist Maintenance items are MANDATORY.**
- **During inspections, if maintenance items are found not to be applicable, note as N/A in comments**
- **All removed sediments shall be disposed at an approved and permitted location.**
- **All hazardous debris removed shall be disposed of in accordance with state and federal regulations by a properly licensed contractor**

<b>MAINTENANCE ITEM</b>	<b>SATISFACTORY (YES/NO)</b>	<b>COMMENTS</b>
Monthly inspect for trash and debris and remove if present.		
Monthly inspect for erosion and evidence of channelized flows. Erosion and channels must be corrected immediately by re-establishing original grade by raking existing stone or applying new stone as necessary.		
Semi-Annually inspect for excessive sediments and remove sediments if present. If sediment source is observed, eliminate source.		

**Stone Infiltration Trench  
Operation, Maintenance, and Management  
Inspection Checklist**

Project:

Date:

Location:

Time:

Site Status:

Inspector:

COMMENTS:

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ACTIONS TO BE TAKEN:

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## Infiltration and Detention Pond Operation, Maintenance, and Management Inspection Checklist

Project: Frontier Road Solar

Date:

Location: Hopkinton

Time:

Site Status:

Inspector:

**Notes:**

- Beyond inspection frequency noted in parenthesis, i.e. (quarterly), inspections shall be completed after storms equal to or greater than the 1-year 24-hour Type III storm event (2.7" of rain fall)
- All Checklist Maintenance items are MANDATORY.
- During inspections, if maintenance items are found not to be applicable, note as N/A in comments
- All removed sediments shall be disposed at an approved and permitted location.
- All hazardous debris removed shall be disposed of in accordance with state and federal regulations by a properly licensed contractor
- Sediment shall be removed from stormwater basins when the sediment volume exceeds 10% of the total basin volume. Sediment shall be disposed of in an acceptable manner at an approved and permitted location.
- When infiltration rates decrease below design infiltration rates, remove accumulated surface sediments and rototill pond bottom. Revegetate bottom of infiltration pond as needed

MAINTENANCE ITEM	SATISFACTORY (YES/NO)	COMMENTS
1. Embankment and Emergency Spillway (Annual)		
Vegetation and Ground Cover Adequate		
Embankment Erosion		
Animal Burrows		
Unauthorized Planting		
Cracking, bulging or sliding of dam		
<ul style="list-style-type: none"> <li>• Upstream face</li> </ul>		
<ul style="list-style-type: none"> <li>• Downstream face</li> </ul>		

## Infiltration and Detention Pond Operation, Maintenance, and Management Inspection Checklist

Project: Frontier Road Solar

Date:

Location: Hopkinton

Time:

Site Status:

Inspector:

<ul style="list-style-type: none"> <li>At or beyond toe</li> </ul>		
<ul style="list-style-type: none"> <li>Downstream</li> </ul>		
<ul style="list-style-type: none"> <li>Upstream</li> </ul>		
<ul style="list-style-type: none"> <li>Emergency Spillway</li> </ul>		
Basin, toe & chimney drains clear and functioning		
Seeps/leaks on downstream face		
Slope protection or riprap failure		
Vertical/horizontal alignment of top of dam "As-Built"		
<b>2. Riser and Principal Spillway (Annual)</b>		
Internal Low-flow orifice obstructed. Remove filter sock and riser to check.		
Low Flow Filter Sock (Filter Fabric) <ul style="list-style-type: none"> <li>Signs of deterioration, replace if necessary</li> </ul>		
Low-flow trash rack <ul style="list-style-type: none"> <li>Debris removal necessary</li> </ul>		
<ul style="list-style-type: none"> <li>Corrosion control</li> </ul>		
Weir trash rack maintenance <ul style="list-style-type: none"> <li>Debris removal necessary</li> </ul>		
<ul style="list-style-type: none"> <li>Corrosion control</li> </ul>		
Outfall channels functioning		
<b>3. Dry Basin Areas (Annual)</b>		
Vegetation adequate		

## Infiltration and Detention Pond Operation, Maintenance, and Management Inspection Checklist

Project: Frontier Road Solar

Date:

Location: Hopkinton

Time:

Site Status:

Inspector:

Undesirable vegetative growth		
Undesirable woody vegetation		
Low-flow channels clear of obstructions		
Standing water or wet spots		
Annual mowing of vegetation along the maintenance access roads.		
Annual inspection of vegetation within basin.		
Prune all dead or dying vegetation within the extents of the basin.		
Sediment and/or trash accumulation *. Areas underneath solar racks to have sediment manually removed.		
Sediment to be removed across entire basin bottom. Basin located within panel limits has iron pins to define limits of basin. Remove sediment to iron pins.		
Remove all herbaceous vegetation root stock when overcrowding of the maintenance access to the facility, remove any vegetation that has a negative impact on stormwater flowage through facility, and trim any overgrown vegetation within the basin.		
Replace any/all original vegetation that has died off or has not fully established, as determined at the time of the inspection.		
Vegetation should be reinforced to its original design standards if less than 50% of the original vegetation is established after two years.		
Any invasive vegetation encroaching upon the perimeter of the facility should be pruned or removed if it is prohibiting access to the facility, compromising sight visibility and/or compromising original design vegetation.		

## Infiltration and Detention Pond Operation, Maintenance, and Management Inspection Checklist

Project: Frontier Road Solar

Date:

Location: Hopkinton

Time:

Site Status:

Inspector:

4. Condition of Outfalls (Annual)		
Riprap Failures		
Slope erosion		
Storm drain pipes		
1. Emergent Vegetation (Annual)		
Annual mowing of vegetation: Annual mowing of the basin setback is only required along maintenance rights-of-way and the embankment. The remaining setback can be managed as rangeland (mowing every other year) or forest		
Vegetation healthy and growing maintaining 50% surface area coverage of emergent plants after the second growing season (If unsatisfactory, reinforcement plantings needed)		
Dominant emergent plants: Survival of desired emergent plant species. Distribution according to planting plan?		
Evidence of invasive species		
Maintenance of adequate water depths for desired emergent plant species		
Harvesting of emergent plantings needed		
Have sediment accumulations reduced pool volume significantly or are plants "choked" with sediment		



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## Appendix B – RIDEM Sample Stormwater Facility Maintenance Agreement

**\*\*A site specific Stormwater Facility Maintenance Agreement between the Owner and RIDEM must be developed prior to construction\*\***

### **Sample Stormwater Facility Maintenance Agreement**

THIS AGREEMENT, made and entered into this \_\_\_ day of \_\_\_\_\_, 20\_\_\_, by and between (Insert Full Name of Owner)

\_\_\_\_\_ hereinafter called the "Landowner", and the [Local Jurisdiction], hereinafter called the "[Town/City]".

WITNESSETH, that WHEREAS, the Landowner is the owner of certain real property described as (Tax Map/Parcel Identification Number) \_\_\_\_\_ as recorded by deed in the land records of [Local Jurisdiction] Deed Book \_\_\_\_\_ Page \_\_\_\_\_, hereinafter called the "Property".

WHEREAS, the Landowner is proceeding to build on and develop the property; and WHEREAS, the Site Plan/Subdivision Plan known as \_\_\_\_\_, (Name of Plan/Development) hereinafter called the "Plan", which is expressly made a part hereof, as approved or to be approved by the [Town/City], provides for detention of stormwater within the confines of the property; and

WHEREAS, the [Town/City] and the Landowner, its successors and assigns, including any homeowners association, agree that the health, safety, and welfare of the residents of [Local Jurisdiction] require that on-site stormwater management facilities be constructed and maintained on the Property; and

WHEREAS, the [Town/City] requires that on-site stormwater management facilities as shown on the Plan be constructed and adequately maintained by the Landowner, its successors and assigns, including any homeowners association.

NOW, THEREFORE, in consideration of the foregoing premises, the mutual covenants contained herein, and the following terms and conditions, the parties hereto agree as follows:

1. The on-site stormwater management facilities shall be constructed by the Landowner, its successors and assigns, in accordance with the plans and specifications identified in the Plan.
2. The Landowner, its successors and assigns, including any homeowners association, shall adequately maintain the stormwater management facilities in accordance with the required Operation and Maintenance Plan. This includes all pipes, channels or other conveyances built to convey stormwater to the facility, as well as all structures, improvements, and vegetation provided to control the quantity and quality of the stormwater. Adequate maintenance is herein defined as good working condition so that these facilities are performing their design functions. The Stormwater Best Management Practices Operation, Maintenance and Management Checklists are to be used to establish what good working condition is acceptable to the [Town/City].

- 
3. The Landowner, its successors and assigns, shall inspect the stormwater management facility and submit an inspection report annually. The purpose of the inspection is to assure safe and proper functioning of the facilities. The inspection shall cover the entire facilities, berms, outlet structure, basin areas, access roads, etc. Deficiencies shall be noted in the inspection report.
  4. The Landowner, its successors and assigns, hereby grant permission to the [Town/City], its authorized agents and employees, to enter upon the Property and to inspect the stormwater management facilities whenever the [Town/City] deems necessary. The purpose of inspection is to follow-up on reported deficiencies and/or to respond to citizen complaints. The [Town/City] shall provide the Landowner, its successors and assigns, copies of the inspection findings and a directive to commence with the repairs if necessary.
  5. In the event the Landowner, its successors and assigns, fails to maintain the stormwater management facilities in good working condition acceptable to the [Town/City], the [Town/City] may enter upon the Property and take whatever steps necessary to correct deficiencies identified in the inspection report and to charge the costs of such repairs to the Landowner, its successors and assigns. This provision shall not be construed to allow the [Town/City] to erect any structure of permanent nature on the land of the Landowner outside of the easement for the stormwater management facilities. It is expressly understood and agreed that the [Town/City] is under no obligation to routinely maintain or repair said facilities, and in no event shall this Agreement be construed to impose any such obligation on the [Town/City].
  6. The Landowner, its successors and assigns, will perform the work necessary to keep these facilities in good working order as appropriate. In the event a maintenance schedule for the stormwater management facilities (including sediment removal) is outlined on the approved plans, the schedule will be followed.
  7. In the event the [Town/City] pursuant to this Agreement, performs work of any nature, or expends any funds in performance of said work for labor, use of equipment, supplies, materials, and the like, the Landowner, its successors and assigns, shall reimburse the [Town/City] upon demand, within thirty (30) days of receipt thereof for all actual costs incurred by the [Town/City] hereunder.
  8. This Agreement imposes no liability of any kind whatsoever on the [Town/City] and the Landowner agrees to hold the [Town/City] harmless from any liability in the event the stormwater management facilities fail to operate properly.
  9. This Agreement shall be recorded among the land records of [Local Jurisdiction] and shall constitute a covenant running with the land, and shall be binding on the Landowner, its administrators, executors, assigns, heirs and any other successors in interests, including any homeowners association.

WITNESS the following signatures and seals:

\_\_\_\_\_  
Company/Corporation/Partnership Name (Seal)

By: \_\_\_\_\_

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\_\_\_\_\_  
(Type Name and Title)

The foregoing Agreement was acknowledged before me this \_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_, by

\_\_\_\_\_.

\_\_\_\_\_  
NOTARY PUBLIC

My Commission Expires: \_\_\_\_\_

By: \_\_\_\_\_

\_\_\_\_\_  
(Type Name and Title)

The foregoing Agreement was acknowledged before me this \_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_, by

\_\_\_\_\_.

\_\_\_\_\_  
NOTARY PUBLIC

My Commission Expires: \_\_\_\_\_

Approved as to Form:

\_\_\_\_\_  
[Town/City] Attorney Date