

palties for the duration of the program, whether or not the specific terms of the program are reflected in a municipal ordinance. Municipalities will continue to be encouraged to allow community systems to be installed in larger residential developments where densities between one and 3.2 acres are currently authorized. Since insufficient data is available to determine a particular efficiency of these alternate design pilot program treatment systems for non-residential development, the use of these systems for non-residential development will be evaluated on a case by case basis pursuant to N.J.A.C. 7:50-6.84(a)1 if any such system is proposed to reduce total nitrogen in the effluent for non-residential development.

New Rule, R.2002 d.247, effective August 5, 2002.

See: 34 N.J.R. 722(a), 34 N.J.R. 2804(b).

Amended by R.2007 d.372, effective December 3, 2007.

See: 39 N.J.R. 1970(a), 39 N.J.R. 5077(b).

In (c), inserted the fifth sentence and recodified the final three sentences as (d); and rewrote (d).

Amended by R.2010 d.235, effective October 18, 2010.

See: 42 N.J.R. 987(a), 42 N.J.R. 2422(a).

In (b), deleted the fifth and sixth sentences; in (c), substituted "the authorized" for the second occurrence of "these" and added the last four sentences; and in (d), substituted "specifically authorized" for the first occurrence of "these" and "a" for "an" preceding "manner".

Public Notice: Agency Action: Pilot Program for Alternate Design Wastewater Treatment Systems.

See: 43 N.J.R. 1380(b).

7:50-10.22 General standards

(a) Alternate design pilot program treatment systems shall be authorized for residential use in all municipalities provided that the following standards are met:

1. The proposed lot size and density is consistent with the provisions of N.J.A.C. 7:50-5 and the applicable municipal land use ordinance that has been certified by the Commission pursuant to N.J.A.C. 7:50-3.

2. The manufacturer of the alternate design pilot program treatment system has submitted to the Executive Director and the Executive Director has approved:

i. Detailed specifications and an engineering design for the system. Separate specifications and designs may be submitted for systems serving an individual dwelling and for community on-site systems. These specifications and designs may only be approved by the Executive Director if they are determined to be consistent with the description of the relevant technology contained in the report prepared by Anish R. Jantrania, Ph.D., P.E., M.B.A. entitled "Performance Expectations for Selected On-site Wastewater Treatment Systems," dated December, 2000, incorporated herein by reference, and available at the principal office of the Commission or are determined to be consistent with record documents submitted for USEPA ETV and/or NSF/ANSI Standard 245 testing. Subsequent to that approval, manufacturers may submit modified specifications or engineering designs for the system which may then be utilized if the Executive Director determines the modifications are

consistent with the originally approved specifications and engineering design and the modified system will be at least as effective as the originally approved system;

ii. A description of the automatic dialing system required in (a)6ii below, and a description of how and when that system will function;

iii. A monitoring protocol that ensures that sufficient data will be obtained to enable a determination of whether the technology complies with the two ppm nitrogen requirement and the water quality standards contained in N.J.A.C. 7:50-6, Part VIII. For each system being monitored, the protocol will provide at a minimum that the effluent will be sampled at least quarterly for a period of at least three years and that at least the following parameters will be analyzed: total nitrogen, nitrate-nitrogen, nitrite-nitrogen, ammonia-nitrogen, and total kjeldahl nitrogen. Total nitrogen shall be reported as the sum of nitrate-nitrogen, nitrite-nitrogen, plus total kjeldahl nitrogen from samples collected during a common sampling date. Where laboratory results indicate ammonia-nitrogen concentration to be greater than total kjeldahl nitrogen concentrations, the results will not be accepted by the Commission and re-sampling for all required parameters shall be required;

iv. An operation and maintenance manual;

v. A sample warranty and maintenance contract; and

vi. A sample deed notice that is consistent with (a)6viii below.

3. Subject to being increased during the pilot program based on the results of a hearing conducted pursuant to (a)5 below, each FAST or Cromaglass system shall be located on a parcel containing at least one acre for each dwelling unit that will be served by the system. Each USEPA ETV or NSF/ANSI Standard 245 technology approved by the Commission for participation in the pilot program pursuant to N.J.A.C. 7:50-10.23(b) shall be located on a parcel containing sufficient land area to comply with the two parts per million nitrogen requirement and the water quality standards contained in N.J.A.C. 7:50-6, Part VIII, as calculated using the Pinelands Septic Dilution Model and the expected effluent total nitrogen value for the technology based upon the findings of the USEPA ETV and/or NSF/ANSI Standard 245 test data.

4. The Cromaglass and FAST alternate design pilot program treatment systems identified in (a)3 above are authorized to be installed until August 5, 2013 and the USEPA ETV or NSF/ANSI Standard 245 technologies approved by the Commission for participation in the pilot program pursuant to N.J.A.C. 7:50-10.23(b) are authorized to be installed until August 5, 2016.

5. The Executive Director shall submit an annual report to the Commission describing installation, maintenance

and performance data for each technology. The Executive Director also shall submit an interim report to the Commission if it is determined there is a significant installation, maintenance or performance issue with one or more technologies that needs to be addressed before the issuance of the next annual report. Copies of each annual and interim report shall be provided to each manufacturer and agent of a technology that is discussed in that report. If it is determined in a report either that a manufacturer or its agent is not adhering to any of the requirements of this pilot program or that any one of the technologies, based on maintenance or installation issues or on an evaluation of all the monitoring results for that technology under this pilot program, is not meeting the minimum water quality standards in N.J.A.C. 7:50-6.83 or the two parts per million total nitrogen requirement in (a)6x below on all lots smaller than 3.2 acres or on lots smaller than a particular size because the effluent exiting the system is higher than was anticipated in establishing the lot sizes in (a)3 above:

i. Any subsequent local approvals for a development that is proposing use of said technology shall be determined to raise a substantial issue and shall be reviewed by the Commission pursuant to the provisions set forth in N.J.A.C. 7:50-4.31 through 4.42. Notice of any hearing scheduled pursuant to this paragraph and any subsequent determination on the application made by the Executive Director or the Commission pursuant to N.J.A.C. 7:50-4.31 through 4.42 shall be provided to the manufacturers of said system and any agent designated by said manufacturer. The annual or interim report issued by the Executive Director shall be part of the hearing record in any hearing conducted pursuant to this paragraph; and

ii. The Executive Director may impose an immediate suspension on all new installations of said technology until such time as the manufacturer or its agent remedies substandard performance and any other identified compliance issues. The Executive Director shall publish notice of such action in the New Jersey Register and on the Commission's website within 60 days of imposing such suspension.

6. Conditions for use of alternate design pilot program treatment systems are as follows:

i. No more than 10 alternate design pilot program septic systems utilizing the same technology shall be installed in the development of any parcel if those systems are each serving one single family dwelling, except where the Executive Director determines that the use of additional pilot program systems on the parcel would not substantially alter the character of the certified zoning plan of the municipality in which the parcel is located, taking into account existing and planned infrastructure and the role of the parcel in the Pinelands Development Credit program. Should such a determination be made, the additional lots may be serviced, proportionately, by those alternate design pilot program technolo-

gies which have been certified by the Executive Director pursuant to (a)2 above and are commercially available for use in the Pinelands;

ii. Each system shall be equipped with automatic dialing capability to the manufacturer, or its agent, in the event of a mechanical malfunction. The manufacturer or its agent shall report to the Executive Director each such malfunction within five days of its occurrence, describing the nature of the mechanical malfunction, the measures taken to correct the malfunction and the success of those measures. Periodic dialing or some other fail safe mechanism shall be provided to ensure against unauthorized disconnections;

iii. Each system shall be designed and constructed so that samples of effluent leaving the alternate design pilot program septic system can be readily taken to confirm the performance of the technology;

iv. The manufacturer or its agent shall be responsible for providing resources for the collection and analysis of effluent samples in accordance with the protocol approved pursuant to (a)2iii above. The samples shall be taken from each system that is installed unless the manufacturer or agent of a particular technology demonstrates, and the Executive Director concurs, that samples from a specified representative number of systems of that technology will provide sufficient information to enable an evaluation of that technology. Each sample shall be analyzed by a New Jersey certified laboratory and the results of each analysis shall be reported to the Executive Director by the manufacturer or its agent within five days of receipt from the certified laboratory. The manufacturer or its agent shall also submit to the Executive Director a quarterly evaluation of all monitoring conducted prior to that evaluation;

v. The manufacturer or its agent shall certify to the Commission and the local board of health that installation of each system has been properly completed and shall include in the certification the cost of the installation and a description of any problem encountered during the installation;

vi. The local board of health shall not issue a certificate of compliance or similar authorization to permit occupancy of the building served or use of the alternate design wastewater treatment system until such time as the Pinelands Commission provides written authorization to the local board of health that such system may be authorized for use by the board of health;

vii. The manufacturer or its agent shall provide to each owner an operation and maintenance manual approved pursuant to (a)2iv above;

viii. Each system shall be covered by a five-year warranty and a minimum five-year maintenance contract that cannot be cancelled and is renewable and which includes a provision requiring that the manufacturer or its agent inspect the system at least once a year and

undertake any maintenance or repairs determined to be necessary during any such inspection or as a result of observations made at any other time, including when effluent monitoring occurs or that is identified based on the results of any effluent monitoring. Said warranty and maintenance contract shall be consistent with the sample warranty and maintenance contract approved pursuant to (a)2v above. In addition to complying with the reporting requirements of N.J.A.C. 7:9A-3.4(b) concerning system malfunctions, the manufacturer or agent shall report to the Executive Director and local board of health on all necessary maintenance and repairs within 10 days and shall report to the Executive Director and local board of health semi-annually as to the inspections conducted during the preceding six months including a description of any maintenance and repairs that were undertaken and the success of those measures and their costs;

ix. The property owner shall record with the deed to the property a notice consistent with the sample deed notice approved pursuant to (a)2vi above that identifies the technology, acknowledges the owner's responsibility to operate and maintain it in accordance with the manual required in (a)6vi above, and grants access, with reasonable notice, to the local board of health, the Commission and its agents for inspection and monitoring purposes. The recorded deed shall run with the property and shall ensure that the maintenance requirements are binding on any owner of the property during the life of the system and that the monitoring requirements are binding on any owner of the property during the time period the monitoring requirements apply pursuant to this pilot program or any subsequent regulations adopted by the Commission that apply to said system;

x. The manufacturer or its agent shall make available for inspection by the Commission or its agents, upon reasonable notice, all records relating to each system installed in the Pinelands pursuant to this pilot program;

xi. June 5 and December 5 of each calendar year, until the conclusion of the pilot program, each manufacturer or its agent shall submit to the Executive Director a report which includes the number of systems installed during the previous six months and since the beginning of the pilot program, a discussion of any installation problems and what has been done to address those problems, an analysis and evaluation of the monitoring results to date and a discussion of any operational or maintenance issues, including the number of systems requiring maintenance or repairs and the nature and success of such maintenance and repairs, and the number of times the automatic dialing system was set off and the reasons for each such occurrence;

xii. The system complies with the requirements of N.J.A.C. 7:50-6.84(a)4i through v; and

xiii. No more than six alternate design treatment technologies shall be approved for use in the Alternate

Design Waste Water Treatment Systems Pilot Program at any one time.

(b) The property owner shall not be held liable for poor system performance if the system has been properly operated and maintained.

(c) The technology manufacturer or its agent shall troubleshoot and attempt to remediate substandard performance of any system that fails to meet effluent concentration targets after two consecutive sampling events by implementing measures including, but not limited to, homeowner education, process adjustments, and equipment retrofits. The technology manufacturer or its agent shall report to the Executive Director and local board of health semi-annually on all remedial measures undertaken, pursuant to (a)6viii above.

New Rule, R.2002 d.247, effective August 5, 2002.

See: 34 N.J.R. 722(a), 34 N.J.R. 2804(b).

Public Notice: Ashco-A-Corporation, RFS^{III} Wastewater Treatment System.

See: 35 N.J.R. 2750(b).

Public Notice: Amphidrome® Treatment System.

See: 35 N.J.R. 4135(b).

Public Notice: Ascho-A-Corporation, RFS^{III} Gravity Dosing Treatment System.

See: 35 N.J.R. 4136(a).

Public Notice: Approval of Aquapoint, Inc, Bioclere™ Treatment System.

See: 36 N.J.R. 221(c).

Public Notice: Approval of Cromaglass® Treatment System.

See: 36 N.J.R. 1238(a).

Petition for Rulemaking.

See: 37 N.J.R. 1237(a), 2707(a), 3074(c).

Amended by R.2006 d.159, effective May 1, 2006.

See: 37 N.J.R. 4133(a), 38 N.J.R. 1829(b).

Rewrote (a)6i.

Amended by R.2007 d.372, effective December 3, 2007.

See: 39 N.J.R. 1970(a), 39 N.J.R. 5077(b).

In the introductory paragraph of (a), substituted "in all municipalities" for "where the proposed lot size and density is consistent with the provisions of N.J.A.C. 7:50-5 and the municipal land use ordinance that has been certified by the Commission pursuant to N.J.A.C. 7:50-3 and"; rewrote (a)1; in (a)3, deleted "each Ashco RFS III system shall be located on a parcel containing at least 1.5 acres for each dwelling unit that will be served by the system and" preceding "each FAST"; and in (a)4, substituted "eight" for "five".

Amended by R.2010 d.235, effective October 18, 2010.

See: 42 N.J.R. 987(a), 42 N.J.R. 2422(a).

In (a)2i, inserted "or are determined to be consistent with record documents submitted for USEPA ETV and/or NSF/ANSI Standard 245 testing"; in (a)2iii, inserted "and" preceding and deleted "and chlorides" following the first occurrence of "total kjeldahl" and added the last two sentences; rewrote (a)3 through (a)5; added new (a)6vi; recodified former (a)6vi through (a)6xi as (a)6vii through (a)6xii; in (a)6xi, substituted "June 5 and December 5 of each calendar year" for "By July 5, 2003 and every six months thereafter" and deleted "and" from the end; in (a)6xii, substituted "; and" for a period at the end; and added (a)6xiii; and (c).

Public Notice: Agency Action: Pilot Program for Alternate Design Wastewater Treatment Systems.

See: 43 N.J.R. 1380(b).

7:50-10.23 Pinelands Commission approval and evaluation

(a) If otherwise appropriate under N.J.A.C. 7:50-3, the Commission shall approve a municipal ordinance authorizing use of alternate design pilot program treatment systems if it finds that the standards of N.J.A.C. 7:50-10.22 are met.

(b) New technologies shall be approved pursuant to this subsection.

1. In order to be considered for participation in this pilot program, the manufacturer or agent of an alternate design treatment system that has attained verification and/or certification status through the USEPA ETV Verification Program or NSF/ANSI Standard 245 testing program must apply to the Commission. Any such application shall be accompanied by the following:

i. All laboratory test data and reports associated with the technology's participation in the USEPA ETV Verification Program or NSF/ANSI Standard 245 testing program;

ii. A description of the distribution and technical support system that the technology vendor will utilize to supply and support the treatment system in the Pinelands Area;

iii. An estimate of the cost of the technology including but not limited to equipment, shipping, warranty, operation and maintenance services, and effluent monitoring;

iv. The expected total nitrogen concentration to be achieved by the technology when serving residential development in the Pinelands Area; and

v. An escrow in the amount of \$2,500 pursuant to N.J.A.C. 7:50-1.7 to cover the cost of review for entry into the pilot program.

2. The Executive Director shall periodically establish a date by which completed applications in accordance with (b)1 above must be received by the Commission in order to be considered for participation in this pilot program. Notification of the dates associated with any such round of applications shall be published in the New Jersey Register and posted and made available electronically on the Commission's website. The Executive Director may extend the deadline pursuant to N.J.A.C. 7:50-4.4(a).

3. Upon the conclusion of the application period established in (b)2 above, the Executive Director shall review the submitted documents for each technology seeking participation in the program. The Executive Director shall determine the eligibility of each technology to participate in the pilot program, based upon a comprehensive assessment of those items required for submission in (b)1 above. The Executive Director shall also determine the minimum lot size on which the technology could be authorized for residential use, subject to future modification, pursuant to N.J.A.C. 7:50-10.22(a)3.

4. Within 90 days after the deadline established for the receipt of complete applications or any extension thereto, the Executive Director shall submit a report to the Commission setting forth proposed findings and a recommendation as to whether each technology should be permitted to participate in this pilot program. The Executive

Director shall evaluate the eligibility of each technology to participate in the pilot program based upon expected effluent quality, estimated costs and system availability. Any such recommendation shall specify the minimum lot size necessary for compliance with the water quality standards of N.J.A.C. 7:50-6, Part VIII.

5. Upon receipt of the Executive Director's report, the Commission shall review the findings, conclusion and recommendation of the Executive Director and shall, within 120 days of the deadline for receipt of complete applications, or any extension thereto, determine whether each technology should be approved for participation in this pilot program. All determinations of the Commission shall be published in the New Jersey Register and posted and made available electronically on the Commission's website.

(c) The Executive Director shall review this pilot program relative to the FAST and Cromaglass treatment technologies no later than August 5, 2012 and shall report to the Commission within three months of that date on its implementation. The Executive Director shall review this pilot program relative to any approved USEPA and NSF/ANSI Standard 245 treatment technologies no later than August 5, 2015 and shall report to the Commission within three months of that date on its implementation. The Executive Director shall determine whether the pilot program is successful in accordance with the following criteria:

1. The level of nitrogen in the effluent in each alternate design pilot program treatment system technology based on an evaluation of all monitoring results for that technology under this pilot program;

2. The maintenance required for each alternate design pilot program treatment system technology to meet the efficiency set forth in (b)1 above;

3. The cost of installing and maintaining each alternate design pilot program treatment system technology;

4. The problems associated with the installation, operation and maintenance of each alternate design pilot program treatment system technology and the frequency with which each such problem occurs, the measures taken to eliminate any such problem and the success of those measures;

5. The number of systems of each technology that have been authorized under the pilot program; and

6. Whether the pilot program, when viewed in its entirety, has served to further the purposes and objectives of the Pinelands Protection Act, the Federal Act and this Plan.

(d) If the Executive Director finds that the number of monitoring events for the FAST and Cromaglass treatment technologies is not adequate to evaluate that technology under this pilot program in accordance with (c) above, the Executive Director shall so inform the Commission and, upon

receiving the Commission's approval, initiate a second review to be completed no later than August 5, 2014.

(e) If the Executive Director finds that the number of monitoring events for any approved USEPA and NSF/ANSI Standard 245 treatment technologies is not adequate to evaluate any of those technologies under this pilot program in accordance with (c) above, the Executive Director shall so inform the Commission and, upon receiving the Commission's approval, initiate a second review to be completed no later than August 5, 2017.

(f) If the Executive Director finds that this pilot program has not been implemented or has not been successful for one or more of the alternate design pilot program treatment system technologies based on the criteria set forth in (c) above, the Executive Director shall propose, within three months of the issuance of the report required in (c) above, an amendment to this subchapter, in accordance with N.J.A.C. 7:50-7, to repeal the pilot program as to that technology or technologies.

(g) If the Executive Director finds that this pilot program has not been successfully implemented for one or more of the alternate design pilot program treatment system technologies because insufficient numbers of that technology or technologies have been installed to fully evaluate any such technology but the available information indicates that the technology can significantly reduce the level of nitrogen in the effluent, the Executive Director may propose an amendment to this subchapter, in accordance with N.J.A.C. 7:50-7, to establish a new pilot program as to that technology or technologies.

(h) If the Executive Director finds that this pilot program has been successful for one or more of the alternate design pilot program treatment system technologies based on the criteria set forth in (c) above, the Executive Director shall propose, within three months of the issuance of the report required in (c) above, an amendment to this Plan in accordance with N.J.A.C. 7:50-7 to permit installation of said technology or technologies on a permanent basis. Prior to submitting that proposal, the Executive Director shall specify either in the report required in (c) above or in a separate report to the Commission the institutional and governmental arrangements necessary to ensure adequate maintenance and monitoring of each such technology and the minimum lot size required for each such technology to comply with the water quality standards of N.J.A.C. 7:50-6, Part VIII.

(i) Nothing in this section shall be construed to authorize the installation of a FAST or Cromaglass alternate design pilot program treatment system after August 5, 2013 or to authorize the installation of any USEPA ETV and NSF/ANSI Standard 245 treatment technology approved by the Commission for participation in the pilot program after August 5, 2016 as set forth in N.J.A.C. 7:50-10.22(a)4, unless a rule has been adopted by the Commission which expressly authorizes such installation pursuant to (g) or (h) above.

New Rule, R.2002 d.247, effective August 5, 2002.

See: 34 N.J.R. 722(a), 34 N.J.R. 2804(b).

Amended by R.2007 d.372, effective December 3, 2007.

See: 39 N.J.R. 1970(a), 39 N.J.R. 5077(b).

In the introductory paragraph of (b), substituted "seven" for "four"; in (c), substituted "eight" for "six" and a period for the semicolon at the end; and in (g), substituted "2010" for "2007".

Amended by R.2010 d.235, effective October 18, 2010.

See: 42 N.J.R. 987(a), 42 N.J.R. 2422(a).

Added new (b); recodified former (b) and (c) as (c) and (d); and rewrote (c) and (d); added new (e); recodified former (d) through (g) as (f) through (i); in (f) and (h), substituted "(c)" for "(b)" throughout; and rewrote (i).

Public Notice: Agency Action: Pilot Program for Alternate Design Wastewater Treatment Systems.

See: 43 N.J.R. 1380(b).

7:50-10.24 through 7:50-10.27 (Reserved)

PART V—FORT DIX CONSUMER ELECTRONICS RECYCLING CENTER PILOT PROGRAM

7:50-10.28 (Reserved)

New Rule, R.2005 d.171, effective June 6, 2005.

See: 36 N.J.R. 4401(a), 37 N.J.R. 172(a), 37 N.J.R. 2013(b).

Repealed by R.2010 d.194, effective September 7, 2010.

See: 42 N.J.R. 663(a), 42 N.J.R. 2125(a).

Section was "Purpose".

7:50-10.29 (Reserved)

New Rule, R.2005 d.171, effective June 6, 2005.

See: 36 N.J.R. 4401(a), 37 N.J.R. 172(a), 37 N.J.R. 2013(b).

Repealed by R.2010 d.194, effective September 7, 2010.

See: 42 N.J.R. 663(a), 42 N.J.R. 2125(a).

Section was "General".

7:50-10.30 (Reserved)

New Rule, R.2005 d.171, effective June 6, 2005.

See: 36 N.J.R. 4401(a), 37 N.J.R. 172(a), 37 N.J.R. 2013(b).

Repealed by R.2010 d.194, effective September 7, 2010.

See: 42 N.J.R. 663(a), 42 N.J.R. 2125(a).

Section was "Pinelands Commission approval and evaluation".

PART VI—ELECTRIC TRANSMISSION RIGHT-OF-WAY MAINTENANCE

7:50-10.31 Purpose

(a) The purpose of this pilot program is to implement and evaluate the New Jersey Pinelands Electric Transmission Right-of-Way Maintenance Plan (ROW Plan), which is hereby adopted by the Pinelands Commission. The ROW Plan identifies detailed vegetation management prescriptions for approximately 233 miles of existing electric transmission rights-of-way managed by Public Service Enterprise Group, Jersey Central Power and Light and Atlantic City Electric, a subsidiary of Pepco Holdings, Inc.

(b) The ROW Plan has two primary objectives:

1. To create and maintain relatively stable and sustainable early successional habitats that are characteristic of the Pinelands and which provide habitat for native Pinelands plants and animals, including threatened and endangered species; and

2. To ensure the reliability and safety of the electric transmission system in the Pinelands by creating and maintaining low growth vegetation communities.

New Rule, R.2009 d.386, effective December 21, 2009.
See: 41 N.J.R. 2412(a), 41 N.J.R. 4788(a).

7:50-10.32 General standards

(a) Electric transmission right-of-way vegetation management activities shall be authorized in the Pinelands Area in accordance with the provisions of the New Jersey Pinelands Electric Transmission Right-of-Way Plan, dated February 2009, as amended and supplemented and available at the principal office of the Commission or at www.nj.gov/pinelands until December 31, 2019, or as extended pursuant to N.J.A.C. 7:50-10.35(c).

(b) The utility companies and their successors or assigns are authorized to proceed with conforming vegetation management prescriptions without prior notice to and review by the Pinelands Commission pursuant to N.J.A.C. 7:50-4, provided that:

1. Each utility company shall submit an annual report to the Executive Director, in such form as he or she shall prescribe, that identifies the specific right-of-way spans in which prescribed vegetation management activities have been performed. This report shall be due on January 31 of each year and shall cover the preceding calendar year; and

2. In lieu of any application fees required by N.J.A.C. 7:50-1.6, each utility company shall remit to the Executive Director the following amounts on January 31 of each year to help finance the Commission's inspection and monitoring obligations specified in (c) and (d) below. The first payment shall be due on January 31, 2010 and the last payment shall be due on January 31, 2018.

- i. Public Service Enterprise Group - \$22,500;
- ii. Jersey Central Power and Light - \$8,900; and
- iii. Atlantic City Electric - \$27,800.

(c) The Executive Director shall establish and implement an annual inspection program to verify that the vegetation management activities undertaken by the utility companies are consistent with the ROW Plan.

(d) The Executive Director shall establish and implement a scientifically based monitoring program to assess the outcomes of the vegetation management activities and whether they are accomplishing the objectives of the ROW Plan.

New Rule, R.2009 d.386, effective December 21, 2009.
See: 41 N.J.R. 2412(a), 41 N.J.R. 4788(a).

7:50-10.33 Progress reports and conformance

(a) The Executive Director shall submit a biennial progress report to the Commission, each of the utility companies and the Board of Public Utilities which describes the type and

extent of vegetation management activities undertaken to date, any significant problems or issues encountered during the period and the need for any amendments to the ROW Plan. The first such report shall be due March 30, 2012.

(b) The Executive Director shall submit such other interim reports to the Commission as may be necessary to inform the Commission of any significant issues with respect to the utility companies' conformance with the terms of the ROW Plan. Copies of such reports shall be provided to each of the utility companies and the Board of Public Utilities.

(c) If the Executive Director identifies a significant and recurring conformance issue in a progress or interim report, the applicable utility company or companies shall thereafter be required to submit individual development applications pursuant to the requirements of N.J.A.C. 7:50-4 until such time as the Executive Director notifies the Commission, the utility company or companies and the Board of Public Utilities that the conformance issues have been satisfactorily resolved. Such development applications shall be subject to the fee requirements of N.J.A.C. 7:50-1.6. Any annual payment required pursuant to N.J.A.C. 7:50-10.32(b)2 shall be adjusted to account for the period during which individual development applications are submitted.

New Rule, R.2009 d.386, effective December 21, 2009.
See: 41 N.J.R. 2412(a), 41 N.J.R. 4788(a).

7:50-10.34 Amendments

(a) Although the ROW Plan provides that minor adjustments to the vegetation management prescriptions may be made with the Executive Director's prior approval, a need may periodically arise for substantive amendments to the ROW Plan. Such an amendment proposal may be made by the Executive Director, one or more of the utility companies or the Board of Public Utilities.

(b) Upon receipt of a complete amendment proposal, the Executive Director shall give notice of and set the date, time and place for a public hearing. The public hearing shall be held by the Executive Director within 60 days following receipt of the amendment proposal.

(c) Within 90 days of the receipt of the amendment proposal, the Executive Director shall submit a report to the Pinelands Commission setting forth proposed findings and a recommended order as to whether the amendment should be approved, approved with conditions or disapproved.

(d) Upon receipt of the Executive Director's report, the Commission shall review the findings, conclusions and recommendations of the Executive Director and shall, within 120 days following receipt of the amendment, approve, approve with conditions or disapprove the amendment.

New Rule, R.2009 d.386, effective December 21, 2009.
See: 41 N.J.R. 2412(a), 41 N.J.R. 4788(a).