ENVIRONMENTAL PROTECTION

ENVIRONMENTAL MANAGEMENT

DIVISION OF AIR QUALITY

Air Pollution Control

Fees for Permits and Certificates for Minor Facilities (and Major Facilities without an

Operating Permit), and Operating Permits

Proposed Amendments: N.J.A.C. 7:27-8.6 and 22.31

Authorized By: Bob Martin, Commissioner, Department of Environmental Protection.

Authority: N.J.S.A. 13:1B-3.e, 13:1D-9, and 26:2C-1 et seq., in particular 26:2C-

9.b(7)(b) and 9.5.

Calendar Reference: See Summary below for explanation of exception to calendar

requirement.

DEP Docket Number: 05-14-07

Proposal Number: PRN 2014-137.

A **public hearing** concerning this proposal, and the proposed revision to the New Jersey State Implementation Plan that it represents, will be held on Monday, September 22, 2014, at 10:00 A.M., at:

New Jersey Department of Environmental Protection

Hearing Room, 1st Floor

401 East State Street

Trenton, New Jersey 08625

ii. The Supplementary Fee shall be the Supplementary Fee operative on the date performance of the supplementary activity is completed.

A. BASE FEE TABLES

Table A-1 Registration fees

<u>Activity</u>	<u>Basis</u>			
	Elect	ronic Registra	ation ^[1]	[Paper Registration ¹]
Registration for initial				
authorization, or renewal of				[Note: The
authorization, to act under a				Department will not
General Permit:				accept paper
				registrations on or after
				January 1, 2010]
	[Through	January 1,	January 1,	[Through December
	December	2010,	2015,	31, 2009]
	31, 2009]	through	through	
		December	December	
		31, 2014	31, 2019	
Listed at N.J.A.C. 7:27-	[\$350.00]	\$410.00	\$820.00	[\$500.00]
8.8(c), other than (c)12				

Listed at N.J.A.C. 7:27-	[\$500.00]	\$585.00	\$820.00	[\$750.00]
8.8(c)12				
Registration for initial	[\$250.00]	\$295.00	\$820.00	[\$250.00]
authorization, or renewal of				
authorization, to operate a				
used oil space heater under				
N.J.A.C. 7:27-20.3				
[

¹ If the Department has not configured e-NJEMS to accept an electronic registration, thereby forcing the registrant to submit a paper registration, the registrant shall pay the electronic registration fee.]

Table A-2

Permit fees

	<u>Amount</u>		<u>Basis</u>	<u>Activity</u>
January 1,	January 1,	[Through		
2015,	2010,	December		
through	through	31, 2009]		
December	December			
31 2019	31 2014			

Application for a	Per first piece of	[\$1,500]	\$1,755	\$2,527
preconstruction permit and	equipment per initial			
operating certificate	permit application			
	Per each additional	[\$350.00]	\$410.00	\$590.00
	piece of equipment			
	per initial permit			
	application			
Application for	Per application	[\$500.00]	\$585.00	\$842.00
environmental improvement				
pilot test				
Renewal of an operating	Per first piece of	[\$750.00]	\$880.00	\$1,267
certificate	equipment per			
	operating certificate			
	Per each additional	[\$200.00]	\$235.00	\$338.00
	piece of equipment			
	per operating			
	certificate			

Application for a	Per first new or	[\$1,500]	\$1,755	\$2,527
preconstruction permit and	changed piece of			
operating certificate	equipment per permit			
revision	revision application			
	Per each additional	[\$350.00]	\$410.00	\$590.00
	new or changed piece			
	of equipment per			
	permit revision			
	application			
Application for a	Per application	[\$500.00]	\$585.00	\$842.00
compliance plan change				
Notice of a seven-day-	Per notice	[\$500.00]	\$585.00	\$842.00
notice change				

Table A-3

Notice of amendment fees

Activity Basis Amount

		[Through	January 1,	January 1,
		December	2010,	2015,
		31, 2009]	through	through
			December	December
			31, 2014	31, 2019
Change in identifying	Per facility	[\$100.00]	\$120.00	\$173.00
information under N.J.A.C.				
7:27-8.21(b)1				
Transfer of ownership	Per facility	[\$100.00]	\$120.00	\$173.00
under N.J.A.C. 7:27-				
8.21(b)2				
Change in equipment or	Per preconstruction	[\$100.00]	\$120.00	\$173.00
stack designation under	permit and operating			
N.J.A.C. 7:27-8.21(b)3	certificate amended			
A change listed in N.J.A.C.	Per preconstruction	[\$500.00]	\$585.00	\$842.00
7:27-8.21(b)4, 5, 6, or 8	permit and operating			
	certificate amended			
Correction of a	Per preconstruction	[\$100.00]	\$120.00	\$173.00
typographical error under	permit and operating			
N.J.A.C. 7:27-8.21(b)7	certificate amended			
Change in identifying	Per facility	[\$100.00]	\$120.00	\$173.00
information on a				

registration form as

specified under N.J.A.C.

7:27-8.21(d)1

Transfer of ownership of a Per facility [\$100.00] \$120.00 **\$173.00**

registered facility under

N.J.A.C. 7:27-8.21(d)2

B. SUPPLEMENTARY FEE SCHEDULE

<u>nt</u>	nount] <u>Amou</u>	[Aı	[Basis] <u>Basis</u>	[Activity] Activity
January 1,	January 1,	[Through		
2015,	2010,	December		
through	through	31, 2009]		
December	December			
31, 2019	31, 2014			

- 1. Prevention of Significant Deterioration
 - a. **Determine** PSD Applicability

\$8,417

Applicability Contaminant

	ii. Determine PSD	Per Review]	(Reserved)]	(Reserved)]	
	Applicability]				
	b. Perform BACT	Per Applicable Air	[\$5,000]	\$5,845	\$8,417
	Evaluation	Contaminant			
2.	Sub 18 Emission Offsets				
	a. Determine Sub 18	Per Review	[\$5,000]	\$5,845	\$8,417
	Applicability				
	b. Perform LAER	Per Applicable Air	[\$5,000]	\$5,845	\$8,417
	Evaluation	Contaminant			
3.	RACT - AEL				
	a. Review Technology	Per Applicable Air	[\$5,000]	\$5,845	\$8,417
		Contaminant			
	b. Prepare SIP Revision	Per SIP Revision	[\$2,500]	\$2,925	\$4,212
4.	Perform MACT Evaluation	Per MACT Standard	[\$1,500]	\$1,755	\$2,527
5.	Perform NSPS	Per NSPS	[\$1,500]	\$1,755	\$8,417

Evaluation

6.	Perform SOTA Case-by-	Per Applicable Air	[\$5,000]	\$5,845	\$8,417
	Case Evaluation	Contaminant			
7.	Public Comment				
	a. Post Public Notices	Per Public Comment	[\$500.00]	\$585.00	\$842.00
		Period			
	b. Conduct Public	Per Hearing	[\$5,000]	\$5,845	\$8,417
	Hearing				
	c. Prepare Response to	Per Response	[\$250.00]	\$295.00	\$425.00
	Comments Document				
		Maximum Per	[\$5,000]	\$5,845	\$8,417
		Document			
8.	Ambient Air Monitoring				
	a. Review Protocol				
	i. For criteria pollutants,	Per Protocol	[\$1,500]	\$1,755	\$2,527
	or for other pollutants				
	or parameters for				

which EPA has				
provided guidance				
ii. For other pollutants of	r Per Protocol	[\$2,500]	\$2,925	\$4,212
parameters for which				
EPA has not provided	I			
guidance				
b. Inspect Monitoring	Per Inspection	[\$500.00]	\$585.00	\$842.00
Locations and				
Equipment				
Installation				
c. Review Quality Assur	ance Plan			
i. For criteria pollutants,	, Per Plan	[\$1,500]	\$1,755	\$2,527
or for other pollutants	s			
or parameters for				
which EPA has				
provided guidance				
ii. For other pollutants or	r Per Plan	[\$2,500]	\$2,925	\$4,212
parameters for which				
EPA has not provided	l			
guidance				
d. Review Data	Per Required Report	[\$500.00]	\$585.00	\$842.00
e. Audit [equipment]	Per Audit	[\$500.00]	\$585.00	\$842.00

Equipment

9.	Air	Quality	Impact	Analysis	- PSD

a. Evaluate Protocol	Per Protocol	[\$2,000]	\$2,340	\$3,370	
b. Review Screening	Per Review	[\$1,000]	\$1,170	\$1,685	
Modeling					
c. Review Refined	Per Review	[\$3,500]	\$4,095	\$5,897	
Modeling					
Air Quality Impact Analysis - non PSD					

10.

a. Evaluate Protocol	Per Protocol	[\$1,000]	\$1,170	\$1,685
b. Review Screening	Per Review	[\$1,000]	\$1,170	\$1,685
Modeling				
c. Review Refined	Per Review	[\$1,500]	\$1,755	\$2,527
Modeling				

11. Risk Assessment

a. Evaluate Protocol	Per Protocol	[\$1,500]	\$1,755	\$2,527
b. Review Risk	Per Review	[\$1,500]	1,755	\$2,527

Assessment

12. Testing

a. Stac	a. Stack Test				
i.	Evaluate Protocol	Per Protocol Per Stack	[\$750.00]	\$880.00	\$1,267
	(up to three				
	probes)				
ii.	Evaluate	Per Protocol Per Stack	[\$1,000]	\$1,170	\$1,685
	Protocol (more				
	than three				
	probes)				
iii	. Review Testing	Per Report Per Stack	[\$750.00]	\$880.00	\$1,267
	Report (up to				
	three probes)				
iv.	. Review Testing	Per Report Per Stack	[\$1,000]	\$1,170	\$1,685
	Report (more				
	than three				
	probes)				
b. Continuous Emission Monitors					
i.	Evaluate	Per Protocol Per Stack	[\$500.00]	\$585.00	\$842.00
	Equipment				

Protocol

ii. Evaluate	Per Protocol Per Stack	[\$500.00]	\$585.00	\$842.00
Performance				
Specification				
Test Protocol				
iii. Review Testing	Per Report Per Stack	[\$500.00]	\$585.00	\$842.00
Report				
c. On-site Monitoring	Per Day Per Person	[\$750.00]	\$880.00	\$1,267
of Sample Collection	1			
Pursuant to an				
Approved Source-				
Specific Testing				
Protocol				
d. Periodic Monitoring	Per Protocol	[\$250.00]	\$295.00	\$425.00
Equipment Protocol				
Periodic Compliance	Per Inspection Per	[\$400.00]	\$470.00	\$677.00
Inspection	Certificate			

SUBCHAPTER 22. OPERATING PERMITS

7:27-22.31 Fees

13.

10. From January 1, 2015, through December 31, 2019, the adjusted fees are set forth at (y) through (aa) below.

(v) - (x) (No change.)

(y) Effective January 1, 2015, through December 31, 2019, the adjusted Base Fee Schedule for significant modification applications shall be (y)1 through 4 below.

Applications subject to the \$50,000 application fee in (y)4 below are not subject to (y)1 through 3 below and the supplementary fees at (z) below.

<u>Activity</u>	<u>Basis</u>	Amount
1. Application for a significant	Per first new or changed piece	\$2,527
modification for which the change meets	of equipment per significant	
the definition of modification at N.J.A.C.	modification application	
7:27-22.1, and for which a PSD or	Per each additional new or	\$590.00
N.J.A.C. 7:27-18 applicability	changed piece of equipment per	
determination is not required	significant modification	
	application	
2. Application for a significant	Per significant modification	\$842.00
modification in which the change does	application	
not meet the definition of modification at		

N.J.A.C. 7:27-22.1

3. App	plication for environmental	Per application	
imp	provement pilot test		\$842.00
4. App	plication for a significant	Per application	\$50,000
mod	dification for which the change meets		
the	definition of modification at N.J.A.C.		
7:27	7-22.1 and for which a PSD or		
N.J.	.A.C. 7:27-18 applicability		
dete	ermination is required		
(z)	Effective January 1, 2015, through Dec	cember 31, 2019, the adjusted Supple	ementary
]	Fee Schedule for significant modification	on applications shall be (z)1 through	12
1	below.		

<u>Activity</u>	<u>Basis</u>	<u>Amount</u>

1. Prevention of Significant Deterioration

a. PSD Applicability Included
in
i. Screen for PSD Applicability Per Applicable Air N.J.A.C.
Contaminant 7:27-

	ii. Determine PSD Applicab	pility Per Review	22.31(y)4
	b. Perform BACT Evaluation	Per Applicable Air	
		Contaminant	
2.	Sub 18 Emission Offsets		
	a. Determine Sub 18 Applical	bility Per Review	Included
	b. Perform LAER Evaluation	Per Applicable Air	in
		Contaminant	N.J.A.C.
			7:27-
			22.31(y)4
3.	RACT - AEL		
	a. Review Technology	Per Applicable Air	\$8,417
		Contaminant	
	b. Prepare SIP Revision	Per SIP Revision	\$4,212
4.	Perform MACT Evaluation	Per MACT Standard	\$2,527
5.	Perform NSPS Evaluation	Per NSPS	\$2,527
6.	Perform SOTA Case-by-Case	Per Applicable Air	\$8,417
	Evaluation	Contaminant	

7. Public Comment

a.	Post Public Notices	Per Public Comment Period	\$842.00
b.	Conduct Public Hearing	Per Hearing	\$8,417
c.	Prepare Response to Comments	Per Response	\$425.00
	Document		
		Maximum Per Document	\$8,417
8. Aml	bient Air Monitoring		
a. I	Review Protocol		
	i. For (1) criteria pollutants or (2) other pollutants or parameters	Per Protocol	\$2,527

ii. For other pollutants or Per Protocol \$4,212

parameters for which EPA has

for which EPA has provided

guidance

not provided guidance

b. Inspect Monitoring Locations and	Per Inspection	\$842.00
Equipment Installation		
c. Review Quality Assurance Plan		
i. For (1) criteria pollutants or (2)	Per Plan	\$2,527
other pollutants or parameters		
for which EPA has provided		
guidance		
ii. For other pollutants or parameters for which EPA has not provided guidance	Per Plan	\$4,212
d. Review Data	Per Required Report	\$842.00
e. Audit Equipment	Per Audit	\$842.00

9. Air Quality Impact Analysis - PSD

a.	Evaluate Protocol	Per Protocol	Included
b.	Review Screening Modeling	Per Review	in
c.	Review Refined Modeling	Per Review	N.J.A.C.
			7:27-
			22.31(y)4
10. Air	Quality Impact Analysis - non PSD		
a.	Evaluate Protocol	Per Protocol	\$1,685
b.	Review Screening Modeling	Per Review	\$1,685
c.	Review Refined Modeling	Per Review	\$2,527
11. Ri	isk Assessment		
a.	Evaluate Protocol	Per Protocol	\$2,527
b.	Review Risk Assessment	Per Review	\$2,527
12 Te	estino		

12. Testing

a. Stack Test

i. Evaluate Protocol (up to three	Per Protocol Per Stack	\$1,267
probes)		
ii. Evaluate Protocol (more than	Per Protocol Per Stack	\$1,685
three probes)		
iii. Review Testing Report (up to	Day Danast Day Stack	\$1,267
three probes)	Tel Report Fel Stack	\$1,20 <i>1</i>
iv. Review Testing Report (more	Per Report Per Stack	\$1,685
than three probes)		
Continuous Emission Monitors		
i. Evaluate Equipment Protocol	Per Protocol Per Stack	\$842.00
ii. Evaluate Performance Specification Test Protocol	Per Protocol Per Stack	\$842.00
Specification Test 1 Totocol		
iii. Review Testing Report	Per Report Per Stack	\$842.00

b.

c.	On-site Monitoring of Sample	Per Day Per Person \$1,26	7
	Collection Pursuant to an		
	Approved Source-Specific Testing		
	Protocol		
d.	Periodic Monitoring Equipment Protocol	Per Protocol \$425.00	0
	Effective January 1, 2015, through De a registration is set forth at (aa)1 and	cember 31, 2019, the adjusted fee schedule fo 2 below.	r
	<u>Activity</u>	<u>Basis</u>	
		Per Electronic Registration	
1. Regi	istration for initial authorization, or	\$820.00	
rene	ewal of authorization, to act under a		
Gen	neral Operating Permit		
2. Regi	istration for, or five-year renewal of,		
autl	horization to operate a used oil space	\$820.00	
heat	ter under N.J.A.C. 7:27-20.3		