

ANNUAL EMISSIONS QUESTIONNAIRE

****CONFIDENTIAL****



COMPANY CONTACT INFORMATION

Gen Company Name

Gen Contact Name

Gen Contact Phone

Gen Contact Email

GENERATOR INFORMATION

Generator Name

Generator PTID

Name Plate Capacity

Summer DMNC

Fuel Type Used For Summer DMNC Test	Gas	Oil	Gas/Oil
	Coal Wet	Coal Dry	Nuclear
	Hydro		
	Other		

Winter DMNC

Fuel Type Used For Winter DMNC Test	Gas	Oil	Gas/Oil
	Coal Wet	Coal Dry	Nuclear
	Hydro		
	Other		

For EACH fuel type your unit is capable of operating on, please answer the following questions. For example, if your unit is capable of operating on both natural gas and oil, or if your unit is capable of operating on both wet and dry coal, we are looking for you to fill out the information regarding the emissions rules for your unit on each of those fuel types.

PRIMARY FUEL

What Is Your Primary Fuel	Gas	Oil	Gas/Oil
	Coal Wet	Coal Dry	Nuclear
	Hydro		
	Other		

What is your Secondary Fuel	Gas	Oil	Gas/Oil
	Coal Wet	Coal Dry	Nuclear
	Hydro		
	Other		

Do you have a Third Fuel Source	Yes	No
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If Yes to the above question what is

Please fill out the questionnaire for each fuel type identified above. There is a section for the primary fuel you identified and a section for the secondary fuel you identified.

NOx RACT

Minor Unit Classification

NOx Limit (Effective July 1)

How is Nox Measured?	Rolling Cap	Stack Test Average
	Max Test	
	Other	

BART (Applies If Built 1964-1977)

Year Plant Was Built?

Is Unit Exempt?(Exempt if Below 250 Tons/Yr	Yes	No
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Have You Installed BART?	Yes	No
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If You Answered No To The Above Question. What's Your NOx Emission Limit?

If You Answered No To The Above Question. What's Your SO2 Emission Limit?

Are There Any BART
Conditions That Apply to
Your Unit That Limit
Particulate

Yes No

If You Answered Yes To The
Above Question What Are
Those Limits.

Title V (Oil Limits)

What's Your Hours/Year
Limitation During Ozone
Season

What's Your Hours/Day
Limitation During Ozone
Season

What's Your Gallons/Year
Limitation During Ozone
Season

What's Your Hours/Year
Limitation During Non-
Ozone Season

What's Your Hours/Day
Limitation During Non-
Ozone Season

What's Your Gallons/Year
Limitation During Non-
Ozone Season

Total Hours Ran On Oil 2014
(Q1+Q2)

Total Gallons Ran On Oil
2014 (Q1+Q2)

Non-Title V (Oil Limits)

Total Hours Ran On Oil 2014
(Q1+Q2)

Total Gallons Ran On Oil
2014 (Q1+Q2)

BTA(Best Technology Available)

Strategy For Meeting BTA

Cooling Tower
Protection Technology

Fish Deterrent
Other

Capacity Factor Exemption

Average Time Frame (Over 5
Years, etc.)

Is There a Limit When
Impingement or Entrapment
is Above a Certain Level?

Yes No

If You Answered Yes To The
Above Question What Are
These Limitations?

What Are Some Examples of
When You Have Had This
Kind Of a Situation Arise?
(Limiting Due to
Entrapment, etc.)

SPDES (State Pollution Discharge Elimination Permit System)

Do You Have a Closed Cycle
Cooling Tower?

Yes No

Limitations On Water
Temperature Discharge

Limitations On Heat
Discharge

MATS

Are You Subject To This
Limitation?

Yes No

Type Of Oil/Coal Can Burn

Annual Heat Input
Restrictions

3Yr Average Heat Input
Restriction

NYS Clean Air Mercury Rule

Emissions Rate

Have You Installed Controls? Yes No

Are You Using Site
Averaging? Yes No

NAAQS (National Ambient Air Quality Standards for NO2 and SO2

If There Are Criteria
Pollutants Associated With
Your Plant Please List

How Are These Limitations
Measured (Annual Mean;
Annual Mean Averaged Over
3yrs, etc.)

Is Your Unit Considered a
Major Source? Yes No

Are You Located In a Non-
Attainment Zone? Yes No

Have You Installed An SCR,
SCNR, LNB, FGR, etc? Yes No

If Yes Which Type

General Questions

List Any Local Permits, Other
Than Those Listed Here,
That Apply To Your Unit

List Any US Core of
Engineers Permits, Other
Than Those Listed Here,
That Apply To Your Unit

Out Of All these Restrictions,
Which is The Most
Restrictive For Your Units
Capacity

How Are You Monitoring
Emissions Continuous Monitoring (CEM)
Emission Factors

If Emissions Factors, What
Factors Are Used To Report
To The EPA

If Emissions Factors, What
Factors Are Used To Report
To The NYSDEC

Secondary FUEL

What Is Your Secondary Fuel	Gas	Oil	Gas/Oil
	Coal Wet	Coal Dry	Nuclear
	Hydro		
	Other		

NOx RACT

Minor Unit Classification

NOx Limit (Effective July 1)

How Is NOx Measured?	Rolling Cap	Max Test
	Stack Test Average	
	Other	

BART (Applies If Built 1964-1977)

Year Plant Was Built

Is Unit Exempt? (Exempt if Below 250 Tons/Yr)	Yes	No
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Have You Installed BART?	Yes	No
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If You Answered No To The
Above Question What's Your
NOx Emission Limit?

If You Answered No To The
Above Question What's Your
SO2 Emission Limit?

Are There Any BART Conditions That Apply To Your Unit That Limits Particulate	Yes	No
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If You Answered Yes To The
Above Question What Are
Those Limits

Title V (Oil Limits)

What's Your Hours/Year
Limitation During Ozone
Season

What's Your Hours/Day
Limitation During Ozone
Season

What's Your Gallons/Year
Limitation During Ozone
Season

What's Your Hours/Year
Limitation During Non
Ozone Season

What's Your Hours/Day
Limitation During Non
Ozone Season

What's Your Gallons/Year
Limitation During Non
Ozone Season

Total Hours Ran On Oil 2014
(Q1+Q2)

Total Gallons Ran On Oil
2014 (Q1+Q2)

Non-Title V (Oil Limits)

Total Hours Ran On Oil 2014
(Q1+Q2)

Total Gallons Ran On Oil
2014 (Q1+Q2)

BTA (Best Technology Available)

Strategy For Meeting BTA

Cooling Tower

Fish Deterrent

Protection Technology

Other

Capacity Factor Exemption

Average Time Frame (Over 5
Years, etc.)

Is There A Limit When Impingement or Entrapment is Above a Certain Level Yes No

If You Answered Yes To The Above Question What Are These Limitations?

What Are Some Examples of When You Have Had This Kind Of a Situation Arise?

SPDES (State Discharge Elimination Permit System)

Do You Have Closed Cycle Cooling Towers Yes No

Limitations On Water Temperature Discharge

Limitations On Heat Discharge

MATS

Are You Subject To This Limitation Yes No

Type Of Oil/Coal Can Burn

Annual Heat Input Restrictions

3Yr Average Heat Input Restriction

NYS Clean Air Mercury Rule

Emissions Rate

Have You Installed Controls? Yes No

Are You Using Site Averaging? Yes No

NAAQS (National Ambient Air Quality Standards for NO2 and SO2)

If There Are Criteria Pollutants Associated With Your Plant Please List

How Are These Limitations Measured (Annual Mean; Annual Mean Averaged Over 3Yrs, etc.)

Is Your Unit Considered a Major Source? Yes No

Are You Located In a Non-Attainment Zone? Yes No

Have You Installed An SCR, SCNR, LNB, FGR, etc.?
Yes No

If Yes Which Type

General Questions

List Any Local Permits, Other Than Those Listed Here, That Apply To Your Unit

List Any US Core Of Engineer Permits, Other Than Those Listed Here, That Apply To Your Unit

Out Of All Restrictions, Which Is The Most Restrictive For Your Unit

How Are You Monitoring Emissions Continuous Monitoring (CEM) Emissions Factor

If Emissions Factors, What Factors Are Used To Report To The EPA

If Emissions Factors, What Factors Are Used To Report To The NYSDEC