

New York State Department of Environmental Conservation Air Permit Application Form



Department of Environmental Conservation

Section II - Identification Information

Project Description (continuation)

New York State Department of Environmental Conservation Air Permit Application Form



Department of Environmental Conservation

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Section III - Facility Information

New York State Department of Environmental Conservation Air Permit Application Form



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Section III - Facility Information

Continuation Sheet of

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Section III - Facility Information

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Department of Environmental Conservation

Section III - Facility Information

Facility Compliance Certification (continuation)

Rule Citation

<input type="checkbox"/> Applicable Federal Requirement	<input type="checkbox"/> Capping	CAS No.	Contaminant Name
<input type="checkbox"/> State Only Requirement			

Monitoring Information

- | | |
|---|--|
| <input type="checkbox"/> Continuous Emission Monitoring | <input type="checkbox"/> Monitoring of Process or Control Device Parameters as a Surrogate |
| <input type="checkbox"/> Intermittent Emission Testing | <input type="checkbox"/> Work Practice Involving Specific Operations |
| <input type="checkbox"/> Ambient Air Monitoring | <input type="checkbox"/> Record Keeping/Maintenance Procedures |

Description

Work Practice	Process Material			Reference Test Method	
Type	Code	Description			
Parameter			Manufacturer Name/Model No.		
Code	Description				
Limit			Limit Units		
Upper	Lower		Code	Description	
Averaging Method		Monitoring Frequency		Reporting Requirements	
Code	Description	Code	Description	Code	

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Section III - Facility Information

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Section IV - Emission Unit Information

Emission Unit Description (continuation)

Emission Unit

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Section IV - Emission Unit Information

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Section IV - Emission Unit Information

Emission Point Information (continuation)											
Emission Unit										Emission Point	
Ground Elevation (ft)	Height (ft)	Height Above Structure (ft)		Inside Diameter (in)	Exit Temp. (°F)	Cross Section					
						Length (in)		Width (in)			
Exit Velocity (FPS)	Exit Flow (ACFM)	NYTM (E) (km)		NYTM (N) (km)	Building	Distance to Property Line (ft)		Date of Removal			
Emission Unit								Emission Point			
Ground Elevation (ft)	Height (ft)	Height Above Structure (ft)		Inside Diameter (in)	Exit Temp. (°F)	Cross Section					
						Length (in)		Width (in)			
Exit Velocity (FPS)	Exit Flow (ACFM)	NYTM (E) (km)		NYTM (N) (km)	Building	Distance to Property Line (ft)		Date of Removal			
Emission Unit								Emission Point			
Ground Elevation (ft)	Height (ft)	Height Above Structure (ft)		Inside Diameter (in)	Exit Temp. (°F)	Cross Section					
						Length (in)		Width (in)			
Exit Velocity (FPS)	Exit Flow (ACFM)	NYTM (E) (km)		NYTM (N) (km)	Building	Distance to Property Line (ft)		Date of Removal			
Emission Unit								Emission Point			
Ground Elevation (ft)	Height (ft)	Height Above Structure (ft)		Inside Diameter (in)	Exit Temp. (°F)	Cross Section					
						Length (in)		Width (in)			
Exit Velocity (FPS)	Exit Flow (ACFM)	NYTM (E) (km)		NYTM (N) (km)	Building	Distance to Property Line (ft)		Date of Removal			
Emission Unit								Emission Point			
Ground Elevation (ft)	Height (ft)	Height Above Structure (ft)		Inside Diameter (in)	Exit Temp. (°F)	Cross Section					
						Length (in)		Width (in)			
Exit Velocity (FPS)	Exit Flow (ACFM)	NYTM (E) (km)		NYTM (N) (km)	Building	Distance to Property Line (ft)		Date of Removal			

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Section IV - Emission Unit Information

Emission Source/Control (continuation)												
Emission Unit												
Emission Source		Date of Construction	Date of Operation	Date of Removal	Control Type		Manufacturer's Name/Model No.					
ID	Type				Code	Description						
Design Capacity					Waste Feed		Waste Type					
					Code	Description	Code	Description				
Emission Source		Date of Construction	Date of Operation	Date of Removal	Control Type		Manufacturer's Name/Model No.					
ID	Type				Code	Description						
Design Capacity					Waste Feed		Waste Type					
					Code	Description	Code	Description				
Emission Source		Date of Construction	Date of Operation	Date of Removal	Control Type		Manufacturer's Name/Model No.					
ID	Type				Code	Description						
Design Capacity					Waste Feed		Waste Type					
					Code	Description	Code	Description				
Emission Source		Date of Construction	Date of Operation	Date of Removal	Control Type		Manufacturer's Name/Model No.					
ID	Type				Code	Description						
Design Capacity					Waste Feed		Waste Type					
					Code	Description	Code	Description				
Emission Source		Date of Construction	Date of Operation	Date of Removal	Control Type		Manufacturer's Name/Model No.					
ID	Type				Code	Description						
Design Capacity					Waste Feed		Waste Type					
					Code	Description	Code	Description				
Emission Source		Date of Construction	Date of Operation	Date of Removal	Control Type		Manufacturer's Name/Model No.					
ID	Type				Code	Description						
Design Capacity					Waste Feed		Waste Type					
					Code	Description	Code	Description				
Emission Source		Date of Construction	Date of Operation	Date of Removal	Control Type		Manufacturer's Name/Model No.					
ID	Type				Code	Description						
Design Capacity					Waste Feed		Waste Type					
					Code	Description	Code	Description				

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Section IV - Emission Unit Information

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Section IV - Emission Unit Information

Emission Unit Compliance Certification (continuation)									
Rule Citation									
Title	Type	Part	Subpart	Section	Subdivision	Paragraph	Subparagraph	Clause	Subclause
<input type="checkbox"/> Applicable Federal Requirement					<input type="checkbox"/> State Only Requirement			<input type="checkbox"/> Capping	
Emission Unit	Emission Point	Process	Emission Source	CAS No.	Contaminant Name				
Monitoring Information									
<input type="checkbox"/> Continuous Emission Monitoring					<input type="checkbox"/> Monitoring of Process or Control Device Parameters as a Surrogate				
<input type="checkbox"/> Intermittent Emission Testing					<input type="checkbox"/> Work Practice Involving Specific Operations				
<input type="checkbox"/> Ambient Air Monitoring					<input type="checkbox"/> Record Keeping/Maintenance Procedures				
Description									
Work Practice		Process Material					Reference Test Method		
Type	Code	Description							
Monitored Parameter									
Code	Description					Manufacturer Name/Model No.			
Limit			Limit Units						
Upper	Lower	Code	Description						
Averaging Method			Monitoring Frequency				Reporting Requirements		
Code	Description		Code	Description		Code	Description		

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Section IV - Emission Unit Information

Determination of Non-Applicability (continuation)									
Rule Citation									
Title	Type	Part	Subpart	Section	Subdivision	Paragraph	Subparagraph	Clause	Subclause
Emission Unit	Emission Point	Process	Emission Source	<input type="checkbox"/> Applicable Federal Requirement <input type="checkbox"/> State Only Requirement					
Description									
Rule Citation									
Title	Type	Part	Subpart	Section	Subdivision	Paragraph	Subparagraph	Clause	Subclause
Emission Unit	Emission Point	Process	Emission Source	<input type="checkbox"/> Applicable Federal Requirement <input type="checkbox"/> State Only Requirement					
Description									
Rule Citation									
Title	Type	Part	Subpart	Section	Subdivision	Paragraph	Subparagraph	Clause	Subclause
Emission Unit	Emission Point	Process	Emission Source	<input type="checkbox"/> Applicable Federal Requirement <input type="checkbox"/> State Only Requirement					
Description									
Rule Citation									
Title	Type	Part	Subpart	Section	Subdivision	Paragraph	Subparagraph	Clause	Subclause
Emission Unit	Emission Point	Process	Emission Source	<input type="checkbox"/> Applicable Federal Requirement <input type="checkbox"/> State Only Requirement					
Description									

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Section IV - Emission Unit Information

Process Emissions Summary (continuation)										Process			
Emission Unit										Process			
CAS No.	Contaminant Name			% Throughput		% Capture	% Control	ERP (lbs/hr)		ERP How Determined			
PTE				Standard Units	PTE How Determined			Actual		(lbs/hr)			
(lbs/hr)	(lbs/yr)	(standard units)						(lbs/hr)	(lbs/yr)				
Emission Unit										Process			
CAS No.	Contaminant Name			% Throughput		% Capture	% Control	ERP (lbs/hr)		ERP How Determined			
PTE				Standard Units	PTE How Determined			Actual		(lbs/hr)			
(lbs/hr)	(lbs/yr)	(standard units)						(lbs/hr)	(lbs/yr)				
Emission Unit										Process			
CAS No.	Contaminant Name			% Throughput		% Capture	% Control	ERP (lbs/hr)		ERP How Determined			
PTE				Standard Units	PTE How Determined			Actual		(lbs/hr)			
(lbs/hr)	(lbs/yr)	(standard units)						(lbs/hr)	(lbs/yr)				
Emission Unit										Process			
CAS No.	Contaminant Name			% Throughput		% Capture	% Control	ERP (lbs/hr)		ERP How Determined			
PTE				Standard Units	PTE How Determined			Actual		(lbs/hr)			
(lbs/hr)	(lbs/yr)	(standard units)						(lbs/hr)	(lbs/yr)				

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Emission Unit		Emission Unit Emissions Summary (continuation)					
		Contaminant Name					
ERP (lbs/yr)	Potential to Emit		Actual Emissions				
	(lbs/hr)	(lbs/yr)	(lbs/hr)	(lbs/yr)			
CAS Number	Contaminant Name						
ERP (lbs/yr)	Potential to Emit		Actual Emissions				
	(lbs/hr)	(lbs/yr)	(lbs/hr)	(lbs/yr)			
CAS Number	Contaminant Name						
ERP (lbs/yr)	Potential to Emit		Actual Emissions				
	(lbs/hr)	(lbs/yr)	(lbs/hr)	(lbs/yr)			
CAS Number	Contaminant Name						
ERP (lbs/yr)	Potential to Emit		Actual Emissions				
	(lbs/hr)	(lbs/yr)	(lbs/hr)	(lbs/yr)			
CAS Number	Contaminant Name						
ERP (lbs/yr)	Potential to Emit		Actual Emissions				
	(lbs/hr)	(lbs/yr)	(lbs/hr)	(lbs/yr)			
CAS Number	Contaminant Name						
ERP (lbs/yr)	Potential to Emit		Actual Emissions				
	(lbs/hr)	(lbs/yr)	(lbs/hr)	(lbs/yr)			
CAS Number	Contaminant Name						
ERP (lbs/yr)	Potential to Emit		Actual Emissions				
	(lbs/hr)	(lbs/yr)	(lbs/hr)	(lbs/yr)			

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