

*NOTIFICATION OF INTENT TO COMPLY (NIC):

40 CFR 63 SUBPART EEE – NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS FROM HAZARDOUS WASTE COMBUSTORS ("HWC NESHAP")

Check the appropriate box: : Initial NIC 9 Revised NIC

Part I: General Information

OPERATOR INFORMATION:			
Facility Name: ABC Co.	USEPA RCRA ID No. XXD00000000		
Physical Address: 123 South St., Anywhere, US 55555			
Contact: John Doe	Title: Plant Supervisor		
Mailing Address: Same			
Email Address: doe.john@abcco.com			
Phone No.: 555-555-1234	Fax No. 555-555-1235		
Owner Information:			
Company Name: Same	9		
Contact:	Title:		
Mailing Address:			
Email Address:			
Phone No.:	Fax No.:		
Part II: Schedule of events			

Part II: Schedule of events

KEY ACTIVITIES AND SCHEDULED DATES:			
Activity	Actual or Scheduled Date(s)		
Start engineering studies	9/30/99		
Conduct NIC meeting (see meeting summary in Attachment 1)	7/28/00		
Complete engineering studies	9/15/00		
Award contracts/issue purchase orders for emissions control systems and process changes	12/1/00		
Submit construction permit applications	12/15/00		
Finalize construction contracts/complete equipment orders	6/1/01		
Initiate contracted work and equipment installation	6/8/01		
Complete contracted work and equipment installation	8/30/02		

Certify final compliance (by placing DOC in operating record)	9/30/02
Begin initial comprehensive performance test	3/3/03

Part III: Information for sources that will comply with the HWC NESHAP

Please complete the following sections for each affected source that will comply with the requirements and emission limits in 40 CFR 63 subpart EEE. If you need additional space, continuation sheets are provided at the end of this form.

Type of Source: Incin	RCRA Unit Name: HWI1 Air Unit Name: EU_1			
If permitted, permit num	If permitted, permit numbers and dates (optional):			
CAA Designation:	(X) Major () Area			
EMISSIONS CONTROL TE	CHNIQUES CONSIDERED OR TO BE CONSIDERED:			
Pollutant	Emission Control Technique Effectiveness			
Particulate Matter	Reverse Air Baghouse 99.9%			
EVALUATION CRITERIA FO	PR SELECTING EMISSION CONTROL TECHNIQUES :*			
Control Technique	Criteria Description			
Reverse Air Baghouse	Average from stack test results dated 12/01/98 and 03/17/99. See summary sheets in Attachment 2.			
6				
EMISSION MONITORING	Techniques:			
Pollutant	Technique			
Dioxin/Furan	Baghouse inlet temperature $\leq 400^{\circ}$ F measured continuously by redundant thermocouple systems.			
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* Evaluation criteria may include, but are not necessarily limited to, vendor guarantees, stack testing, engineering evaluations, etc. You can include details on criteria you consider as attachments.

WASTE MINIMIZATION TECHNIQUES CONSIDERED OR TO BE CONSIDERED:			
Waste N	Ainimization Technique	Effectiveness	
Recycled dust insufflation sys	stem	50%	
Mercury reduction in feed str	eams to the unit	50%	
EVALUATION CRITERIA FOR	Selecting Waste Minimization Technique	E•*	
Technique	Criteria Descriptio	'n	
Recycled dust insufflation system	Engineering design provided by Acme Co. and included in Attachment 3.		
Mercury reduction in feed streams to the unit	A 50% reduction in mercury feed rate will reduce stack emissions of mercury by 50%, thereby achieving compliance with the MACT mercury limit.		
Additional Comments:			
C			

* Evaluation criteria may include, but are not necessarily limited to, vendor guarantees, stack testing, engineering evaluations, etc. You can include details on criteria you consider as attachments.

Part IV: Information for sources that will not comply with the HWC NESHAP

9 Applicable : Not Applicable

Please complete the following sections for each affected source that will not comply with the requirements and emission limits in 40 CFR 63 subpart EEE.

Source Identification:				
Type of Source:	RCRA Unit Name:	Air Unit Name:		
If permitted, permit num	If permitted, permit numbers and dates (optional):			
Key Activities and Scheduled Dates:				
	Activity	Actual or Scheduled Date(s)		
Stop burning hazardous wastes				
Submit RCRA closure document	s			
Initiate RCRA closure				

Sources that will not comply must stop burning hazardous wastes by October 1, 2001 unless the following certification, required under 40 CFR 63.1210(b)(1)(iv), is checked and signed by an authorized representative as defined in 40 CFR 63.1212(a)(2):

9 I certify under penalty of law that: (1) no hazardous wastes will be burned in this source after September 30, 2002, and (2) this source is needed to combust the hazardous waste from another on-site (combustion) source during the year prior to September 30, 2002, because the other source is either installing equipment to come into compliance with the emissions standards of 40 CFR 63 subpart EEE, or is installing source reduction modifications to eliminate the need for further combustion of wastes.

Print Name:
Title:

Date: _____

Part V: List of Attachments

Please itemize all attachments to the NIC.

LIST OF A	TTACHMENTS
1.	Summary of NIC Public Meeting (required)*
2.	Summary sheets for stack test results
3.	Engineering designs from Acme Co.

* You are required to attach a summary of the public meeting held pursuant to 40 CFR 63.1210(c), as well as a list of attendees and copies of any written comments or materials submitted at the meeting.

Part VI: Certification

The person who signs below must be an authorized representative as defined in 40 CFR 63.1212(a)(2).

: I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

Print Name: Jane Manager

Title:	President, ABC Co.	Date:	9/15/00
Signature:			
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Continuation Sheets for Part III: Information for sources that <u>will comply</u> with the HWC NESHAP

Please complete the following sections for each affected source that will comply with the requirements and emission limits in 40 CFR 63 subpart EEE.

Type of Source:	RCRA ID:	State Air ID:		
If permitted, permit num	If permitted, permit numbers and dates (optional):			
CAA Designation:	() Major	() Area		
EMISSIONS CONTROL TE	CHNIQUES CONSIDERED OR TO	Be Considered :		
Pollutant	Emission Control T	echnique Eff	ectiveness	
EVALUATION CRITERIA FO	OR SELECTING EMISSION CONT	ROL TECHNIQUES:*		
Control Technique	Criteria Description			
EMISSION MONITORING	Techniques :			
Pollutant		Technique		
	5			

* Evaluation criteria may include, but are not necessarily limited to, vendor guarantees, stack testing, engineering evaluations, etc. You can include details on criteria you consider as attachments.

Continuation Sheets for Part III: Information for sources that will comply (continued)

WASTE MINIMIZATION TECHNIQUES CONSIDERED OR TO BE CONSIDERED:			
Waste Minimization Technique		Effectiveness	
EVALUATION CRITERIA FOR SELECTING WASTE MINIMIZATION TECHNIQUE:*			
Technique	Criteria Descriptio	tion	
Additional Comments:			

* Evaluation criteria may include, but are not necessarily limited to, vendor guarantees, stack testing, engineering evaluations, etc. You can include details on criteria you consider as attachments.