NDEE Facility ID#:	Emission Point Identification#:				
FACILITY NAME:	DATE:				

Section 0.2.	1: Internal Col	industion Of	111t						
	D THE INSTRUCTIONS fill out this application. Pl			CTION BEFORE COMP. g black ink.	LETING.				
		General Inf	ormatio	on					
1) Unit ID#:			2) Installation Date:						
3) Model Year:			4) Manuf	4) Manufacture Date					
5) Unit Type: S	tationary Gas Turbine	Natural Gas-Fired	d Recipro	cating Engine	e Other				
6) Maximum Rated	Capacity:] MMBtu/	hr HP kW					
7) Maximum Displa	cement Liters/Cy	linder Total Nur	nber of cy	vlinders					
8) Engine Purpose:									
9) Engine Classification: Stationary (Complete this form) Non-road (Complete Form 6.2.2 instead) Other									
	10) Stack Information N/A								
Height	Top Inside Diameter	Stack Dischar		Exit Velocity of Gas	Exit Temperature of Gas				
		Horizontal							
ft	ft	☐ Vertical		m/s	K				
		☐ Vertical with	Rain						
		11) Fuel Inf	formatio	on					
Type/Grade of Fuel Combusted	Maximum Fuel Capacity (include units)	Heat Conte		Fuel Specifications	Operating Limitation (include units)				
		% Sulfur:		∏ N/A					
			% Ash:		∐ 1N/A				
Type/Grade of Fuel Combusted	Maximum Fuel Capacity (include units)	Heat Conte (include uni		Fuel Specifications	Operating Limitation (include units)				
				% Sulfur:	□ N/A				
				% Ash:	□ IV/A				
Type/Grade of Fuel Combusted	Maximum Fuel Capacity (include units)	Heat Conte (include uni		Fuel Specifications	Operating Limitation (include units)				
		,		% Sulfur:	□ N/A				
				% Ash:					
If the internal comb	If the internal combustion unit combusts more than three types of fuel, attach additional pages so that all fuel types are listed.								
	12	2) NSPS/NESHA	AP Appl	licability					
This internal combu- If unknown contact further instructions.	stion unit is subject to: the Department for	☐ NSPS, Subpart		☐ NSPS, Subpart IIII ☐ NSPS, Subpart JJJJ ☐ NESHAP, Subpart	LLNone				

FACILITY NAME: _										
NDEE Facility ID#: _										
Section 6.2.1: 1	Internal Comb	oustion	Unit (con	tinue	1)		\$			
	13) Ai	r Pollutio	n Control Eq	uipmen	ıt					
Is there	an air pollution control	device(s) as	ssociated with th	is unit?	☐ YE	ES [NO			
Control Equipment ID#	Type of Control Equipment	Pollutant	t(s) Controlled	% Cont	rol Effici	ency	Installa	tion Date		
Control Equipment ID#	Type of Control Equipment	Pollutant	t(s) Controlled	% Control Effici		ency Installat		tion Date		
	Equip									
If there are two or more p	pieces of control equipn	ment, identify	y the correct cor	ıfiguratioı	ı: 🗌 Seri	ies 🗌 Pa	rallel 🗌 (Other:		
14	4) Potential to Emi	t Calculat	tions Attache	ed?	YE	ES				
15	5) Additional Infor	mation A	ttached?	☐ YE	S	□ NO				
Include the f	following ONLY if c	completing	Section 6.2 fo	r an Op	erating l	Permit A	Applicati	on		
			g Informatio			. ,				
16) Indicat	te the quantity of each f	tuel type that	has been combi Maximum Amo					4 Voor		
I	Fuel Type	}	in the Previous Five Years			Amount Last Year				
		Number	U	nits	Nun	nber	Units			
17) Provide the operating	g hours of this unit for t	he past five	years (past year	if new so	ırce):					
Year										
Hours Operated										

YES

YES

] NO

18) Actual Emission Calculations Attached?

19) Additional Information Attached?