

Facility Information
TCEQ Emissions Inventory Year _____

TCEQ Air Emissions Inventory

Non-Flare Combustion Unit

Company Name:	Site Name:	TCEQ Air Account Number:	Plant ID:
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FACILITY IDENTIFICATION

FIN:	Facility Name:	SCC:									
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OPERATING SCHEDULE

Facility Status (Circle ONE): Active Idle Permitted but not built		Facility Status Effective Date: _____	Operating Schedule Start Time: _____ NOTE: Start Time REQUIRED Hours/Day: ____ Days/Week: ____ Weeks/Year: _____	
Seasonal Operating Percentages	Spring: _____ %	Summer: _____ %	Fall: _____ %	Winter: _____ %
(NOTE: Spring % + Summer % + Fall % + Winter % must equal 100%)				Annual Operating Hours: _____
				Percent Max Capacity: _____%

COMBUSTION PROFILE AND DETAIL

Unit Type (Profile) (Mark only one box below)

<input type="checkbox"/> Heater	<input type="checkbox"/> Boiler	<input type="checkbox"/> Dryer	<input type="checkbox"/> IC Engine: ___ -cycle, _____ -burn	<input type="checkbox"/> Incinerator	<input type="checkbox"/> Furnace
<input type="checkbox"/> Kiln	<input type="checkbox"/> Turbine	<input type="checkbox"/> Oven	<input type="checkbox"/> Fluid Catalytic Cracking Unit (FCCU)	<input type="checkbox"/> Thermal Oxidizer	
<input type="checkbox"/> Boiler—EGU	<input type="checkbox"/> IC Engine—EGU: ___ -cycle, _____ -burn	<input type="checkbox"/> Turbine—EGU	<input type="checkbox"/> Other: _____		

Firing Type (Mark one): Front Opposed Tangential Internal Other:

Design Capacity: _____ MMBtu/hr	Engine Rating: _____ hp	Power-Generation Capacity: _____ MW
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FACILITY COMMENTS
