RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT OFFICE OF AIR RESOURCES

APPLICATION FOR APPROVAL OF PLANS TO CONSTRUCT, INSTALL, OR MODIFY FUEL BURNING EQUIPMENT

Return to:		RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT OFFICE OF AIR RESOURCES 235 PROMENADE STREET PROVIDENCE, RI 02908					
Section	1.	FULL BUSINESS N	AME			PHONE	
А	2.						
						E# EMPLOYEES	
	3.	LOCATION ON PRE	EMISES (H	BLDG., DEPT., A	REA, ETC.)		
	4.	NATURE OF BUSIN	IESS				
Section	Appi	ROVAL REQUESTED	FOR:				
В	1.	CONSTRUCTION [INSTALLATI	on 🗆 🛛 🛛 N	10DIFICATION \Box	
	2.	ESTIMATED STAR	FING DA'	ГЕ	ESTIMATED CO	OMPLETION DATE	
Section	TYP	e of Fuels Used					
С	1.	FUEL: OIL			GRADE: $2 \Box 4 \Box$	6 🗆	
		NAT.	GAS				
		OTHE	R				
	2.	ANNUAL USAGE:	OIL_		GALS.		
			NAT.	GAS	\FT^3		
			OTHE	R			
	3.	MAXIMUM FIRING	RATE:	OIL	GALS/HR.		
				NAT. GAS	$_{\rm FT}^{\rm 3}/{\rm HR}.$		
				OTHER			
	4.	MAXIMUM HEAT]	NPUT:	OIL	BTU/HR.		
				NAT. GAS	BTU/HR.		
					BTU/HR.		
	5.	SEASONAL USE:			TO		
					TO		
					TO	、	
	6.	FUEL SUPPLIER:					
			OTHE	R		_	AP-FB

Section	Boiler									
D	1. MANUFACTURER: MODEL NO.:									
	2. BOILER TYPE: WATER TUBE FIRE TUBE PACKAGE OTHER (SPECIFY)									
	3. SIZE: HPBTU/HR									
	4. TYPE OF BURNER: \Box STEAM ATOMIZER \Box AIR ATOMIZER \Box TANG. FIRED \Box OTHER (SPECIFY)									
	5. ARE OIL HEATERS USED? \Box YES \Box NO TYPE: \Box ELECTRICAL \Box STEAM									
	6. BURNER MANUFACTURER:BURNER CAPACITY:(GPH)									
	NO. OF BURNERS:									
	COMBUSTION TURBINE									
	1. MANUFACTURER: MODEL NO.:									
	2. SIZE:MW MAXIMUM HEAT INPUT:BTU/HR									
	3. STEAM OR WATER INJECTION: \Box YES \Box NO									
	4. INJECTION RATIO: LB/LB									
	INTERNAL COMBUSTION ENGINES									
	1. MANUFACTURER: MODEL NO.:									
	2. SIZE:HP									
	** IF THE FUEL BURNING EQUIPMENT DOES NOT FALL INTO ANY OF THESE CATEGORIES, PROVIDE									
	ENOUGH INFORMATION TO ADEQUATELY DESCRIBE THE EQUIPMENT.									
Section	CONTINUOUS EMISSION MONITORS									
E	MANUFACTURER/MODEL NO.									
L										
	\Box CO ₂									
	□ NO _x									
	\square SO ₂									
	□ CO									
Section	STACK INFORMATION:									
F	1. STACK EXIT DIMENSIONS I.D INCHES ORINCHES X INCHES									
	2. STACK HEIGHT ABOVE GROUND FEET									
	3. VOLUME OF GAS DISCHARGED INTO OPEN AIR ACFM @ ^o F									
	4. IS STACK EQUIPPED WITH A RAIN HAT? YES \Box NO \Box									
	 5. DISTANCE FROM DISCHARGE TO NEAREST PROPERTY LINE FEET 									
	5. DISTAILED ROM DISCHARGE TO MEAREST FROMERT FLENE [TEET									

Section G	EMISSIO	NS INFORMATION: POLLUTANT	EMISSIONS BEFORE CONTROL EQUIPMENT	AFTER				
	INDIO	CATE METHOD USED TO DETERMINE EMISSIONS						
	INDICATE METHOD USED TO DETERMINE EMISSIONS							

This application is submitted in accordance with the provisions of Chapter 23-23 of the General Laws, as amended, in "Air Pollution Control Permits" 250-RICR-120-05-09 and to the best of my knowledge and belief is true and correct.

Signature

Title

Printed Name

Date

1/22

RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT OFFICE OF AIR RESOURCES

AIR POLLUTION CONTROL PERMIT FEES

The Department's rules and regulations require the payment of fees for air pollution permits. All application fees must be submitted with permit application to:

RI Department of Environmental Management Office of Air Resources 235 Promenade Street Providence, RI 02908

THE APPLICATION FORM AND ANY ACCOMPANYING DOCUMENTS SHOULD BE SUBMITTED TO THE OFFICE OF AIR RESOURCES AT THE ADDRESS SHOWN ON THE APPLICATION FORM,

Please complete this form, attach it to the check or money order and submit it to the Office of Air Resources. Payment should be made payable to General Treasurer, State of Rhode Island. The information requested below must be provided to coordinate the filing of your fee with your application(s). This fee is a filing fee and therefore it must be paid before we can begin review of your application(s).

APPLICANT'S NAME:

GENERAL DESCRIPTION OF PROCESS FROM WHICH POLLUTANTS ARISE:

FEE SUBMITTED:

Major Source or Major Modification @ \$25,410 each Complex Minor source or Modification @ \$4,620.00 each Minor source or Modification @ \$1,271.00 each

TOTAL