



**2019 Air Pollution Inventory
Incineration**

Facility Name

Contact Name

Amount of time preheated (before loading)	" minutes " hours		No. of days	Tons Burned
Typical duration of a burn cycle	" minutes " hours " days	June - August, 2019		
		All other months, 2019		
Temperature of secondary (hotter) chamber or afterburner section	degrees F C			

Check off the appropriate boxes so that the proper air pollution estimates can be made.

- " Government/Municipality
" Commercial/Institutional
" Industrial

- " Municipal Incineration/Starved Air: Multiple Chamber
" Municipal Incineration/Mass Burn: Single Chamber
" Municipal Incineration/Refuse Derived Fuel

- " Multiple Chamber
" Single Chamber
" Controlled Air

- " Apartment/Flue Fed
" Apartment/Flue Fed with afterburner and draft controls

- " Crematory
" Pathological
" Metals Reduction/Metals Recovery

- " Sludge (report tons of dried sludge burned)
" Multiple Hearth
" Fluidized Bed
" Electric Infrared

- " Conical Design \ Municipal Refuse \ Wood Refuse (please circle)
" Trench Burner \ Wood \ Tires \ Refuse (please circle)
" Fire Fighting (report gallons of fuel burned)

- " Auto Body Components
" Liquid Waste (specify gallons of liquid waste burned)
" Hazardous Waste (specify MMBtu/year heat input)
" Waste Gas Flares (report MMCF (million) or
MCF (thousand) cubic ft. burned)

RI DEM Approval No.

RI DEM Approval No.
for any air pollution
control equipment

Report any stack test
results or monitoring data
on a separate page.

Report any fuel
burned on
RIDEM Form F1 or F3
(enclosed)

- " Open Burning: general refuse
" Open Burning: wood
" Open Burning: vegetation only
" Open Burning: wood/vegetation/
or leaves

Return to: Air Pollution Inventory, Office of Air Resources
235 Promenade Street, Providence, RI 02908-5767

Air Pollution Inventory Form W