INFORMATION REQUIRED FOR NEW BOILER

INFORMATION REQUIRED FOR INSTALLATION/START-UP OF THE BOILER IN BLDG_____
POST LOCATION_____

Boiler Information

Manufacturer:

Model and MMBtu/hr input:

Serial Number:

Type of Boiler:

Primary Fuel:

Secondary/Alternative Fuel:

Dates of construction/installation/startup

Date construction commenced:

Date of installation of boiler:

Date of boiler startup (initial startup to check if the boiler is operating properly):

Date of boiler startup for continuous operation (official startup date):

Boiler Stack Information (note units, if different than shown)

Stack Diameter (ft):

Stack Height (ft):

Rated Stack Flow (cfm):

Stack temperature (°F):

Provide brochures and specifications available for the boiler

CONTINUOUS MAINTENANCE AND RECORDKEEPING REQUIREMENTS

Tune-up requirement-

Frequency is dependent on the Rated Heat Input Capacity of the Boiler, as follows:

> =10MMBtu/hr	Annual tuneups
< 10 but >5MMBtu/hr	Tune-ups every 2 years
<= 5MMBtu/hr	Tune-ups every 5 years

CEAN must be informed every time tune-ups are performed in the boilers

Date, time, and duration of every startup and shutdown of the boiler
Type of fuel and amount of fuel used during every startup and shutdown of the boiler

For dual fuel boilers (boilers that operate using NG and have liquid fuel as backup)

Date, type and amount of alternative fuel usage. Reason for using alternative fuel. If alternative fuel is used due to a natural gas curtailment, it needs to be notified immediately to CEAN.