Industrial, Commercial, and Institutional Boilers at Area Sources (Subpart JJJJJJ) National Emission Standard for Hazardous Air Pollution State of North Carolina

INITIAL NOTIFICATION FORM

(Additional information regarding this form and regulation can be found at http://www.epa.gov/ttn/atw/boiler/boilerpg.html and from the EPA's example initial notification form at *http://www.epa.gov/ttn/atw/boiler/area_initial_notification.doc.*)

FACILITY INFORMATION:

Facility Name: ______ Facility ID: _____

Facility Contact:

Facility Contact Address:

Facility Physical Address: _____

Applicable Standard: National Emission Standards for Hazardous Air Pollutants for Area Sources: Industrial, Commercial, and Institutional Boilers (GACT Subpart JJJJJJ)

Facility Compliance Date (check all that are applicable):

- _ March 21, 2012 (existing sources subject to tune-up requirements)
- March 21, 2014 (existing sources subject to an energy assessment requirement)
- ____March 21, 2014 (existing sources subject to emission limits only coal boilers ≥10 mmBtu/hr)
- May 20, 2011 (new source start-up between June 4, 2010 and May 20, 2011)
- Other (new source start-up date)

Is your facility a major source of hazardous air pollutants (HAPs)? (check one)

- □ Yes. My facility is a major source of HAPs.
- □ No. My facility is an area source of HAPs.

Note: A major source is a facility that emits or has the **potential** to emit greater than 10 tons per year of any one HAP or 25 tons per year of multiple HAPs. All other sources are area sources.

Is your facility subject to Subpart JJJJJJ ? (check one)

- Yes (note: the Notification of Compliance Status for existing sources is due 120 days) after the compliance date, or 60 days after a stack test if applicable)
- □ No (my facility is not an area source of HAPs)
- No (my facility does not have an industrial, commercial, or institutional boiler)
- No (my facility does have an industrial, commercial, or institutional boiler, but it does not burn any solid and/or liquid fuels)

- No (Special exemption for liquid fuel backup My facility does have an industrial, commercial, or institutional boiler, but it does not burn any solid fuels AND burns liquid fuel in a gas-fired boiler ONLY during periods of gas curtailment, gas supply emergencies, or periodic testing on liquid fuel (<48 hours of testing during any calendar year). Period of natural gas curtailment or supply interruption means a period of time during which the supply of natural gas to an affected facility is halted for reasons beyond the control of the facility. The act of entering into a contractual agreement with a supplier of natural gas established for curtailment purposes does not constitute a reason that is under the control of a facility for the purposes of this definition. An increase in the cost or unit price of natural gas does not constitute a period of natural gas curtailment or supply interruption.)</p>
- No (other, please explain) ______
- □ Unsure (please have someone at DAQ contact my facility)

Please complete the table below for each affected source

Emission Unit ID	Emission Unit Name (design and manufacturer name)	Size: Rated Heat Input Capacity (mmBtu/hr)	Fuels Used

SIGNATURE

I hereby certify that the information presented herein is correct to the best of my knowledge.

Signature of Responsible Person or Company Official:

Χ_____

Date:

(Print): _____

Title:

Email address: _____

Please return this form by September 17, 2011 to BOTH the NC Division of Air Quality and the US Environmental Protection Agency at the following addresses:

Patrick Knowlson NC Division of Air Quality 1641 Mail Service Center Raleigh, NC 27699-1641 Director, Air, Pesticides and Toxics Management Division U.S. EPA, Region 4 Atlanta Federal Center 61 Forsyth Street Atlanta, GA 30303–3104 (*send to EPA if sub*