# NOTICE OF CONSTRUCTION PRIOR TO RECEIPT OF AIR PERMIT

Notice is hereby given that *(facility name)* is proposing to begin construction pursuant to North Carolina General Statute 143-215.108. Construction will begin prior to the receipt of an operatingair permit from the North Carolina Division of Air Quality (NCDAQ), for an *(alteration or expansion)* of the existing *(nature of operation)* facility located in *(city)*, North Carolina. The proposed *(alteration or expansion)* involves (*brief description of air contaminant source and any associated air cleaning device).*  Written comments regarding the proposed *(alteration or expansion)* may be submitted to the NCDAQ at one of the following appropriate addresses:

**FOR TITLE V FACILITIES:**

 Attention:

Chief, Air Permitting Section

 North Carolina Division of Air Quality

 1641 Mail Service Center

 Raleigh, North Carolina 27699-1641

**FOR NON-TITLE V FACILITIES:**

 Attention: DAQ Regional Supervisor

 For address to appropriate DAQ Regional Supervisor’s per your location, see link:

<https://deq.nc.gov/about/divisions/air-quality/about-air-quality/daq-organizational-structure/regional-offices>

The NCDAQ will consider all comments received regarding the proposed construction.

The *(facility name)* facility is located at the following address:

 *(Legal Permittee’s name (name of permit holder) and location of the facility (911 street address) and name and address of the facility contact person)*

The current air permit *(s)* for this facility is *(are)* Air Permit No*(s)*. *(permit no. or nos.)*, issued to *(facility name)*, *(city)*, North Carolina, on *(date of permit issuance).*

*(For the modification, provide a more detailed description of nature of the air contaminant source and any associated air cleaning device employed to address each of the air contaminant.)*

*(Provide an estimate of total regulated air contaminant emissions associated with the proposed modification of the permit.)*

The proposed construction for the *(alteration or expansion)* is scheduled to begin starting *(starting date)* and is to be completed by *(completion date)*.