



THE CITY OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Bureau of Environmental Compliance
59-17 Junction Boulevard, 9th Floor, Flushing, New York 11373
Records Control (718) 595-3855

Professional Engineer Certification for Amendment

Premises Address:

As a licensed Professional Engineer / Registered Architect in the State of New York and acting as a designated agent for the applicant, I hereby certify that all the proposed changes are complete (plans and drawings where applicable) and fully comply with New York City Air Pollution Control Code and Air Engineering Criteria including the specifications under §2-08, §2-11 and §2-13. I also certify under penalty of law that I have personally examined and am familiar with the statements and information submitted along with this filing.

Below is the summary of the proposed changes to this application; APC 502 form:

- Chimney Information:
 - 5B New or Existing _____
 - 5D Chimney Height _____ ft
 - 5E Chimney inside dimensions at outlet (in) _____
 - 5F Chimney radial distance above (ft) _____
 - 5G Chimney radial distance below (ft) _____
 - 5H Rain Cap Yes or No _____

Comments:

- Boiler:
 - 8A Boiler make _____
 - 8B Boiler model _____
 - 8D Number of identical boilers applied for _____
 - 8E Boiler New or Existing _____
 - 8I Boiler gross output (MMBtu) _____
 - 8J Firing Rate (GPH or CFH) _____

Comments:

- Burner:
 - 9A Burner make _____
 - 9B Burner model number _____
 - 9C Number of burners _____
 - 9D Burner New or Existing _____

- 9F Unit heat input (MMBtu/hr) _____
- 10A Fuel Type 1 _____
- 10B Fuel Type 1 Hours/day _____
- 10C Fuel Type 1 Days/year _____
- 10F Fuel Type 1 Max Fuel Delivery Rate _____
- 11A Fuel Type 2 _____
- 11B Fuel Type 2 Hours/day _____
- 11C Fuel Type 2 Days/year _____
- 11F Fuel Type 2 Max Fuel Delivery Rate _____

Comments:

- Air/Gas handling:
 - 15A Intake ventilation Fan Yes or No _____
 - 15B Make _____
 - 15C Model _____
 - 15D Capacity (cfm) _____
 - 15I Louver Opening Yes or No _____
 - 15J Is it Fixed or Motorized _____
 - 15K Gross Area (SQ IN) _____
 - 15L Efficiency (%) _____
 - 15M Net Area (SQ IN) _____

Comments:



Print Name:

Signature:

Date:
