

STATEMENT OF ENERGY PERFORMANCE Office Sample Facility

Building ID: 1526006 For 12-month Period Ending: July 31, 20081 Date SEP becomes ineligible: November 28, 2008

Date SEP Generated: November 06, 2008

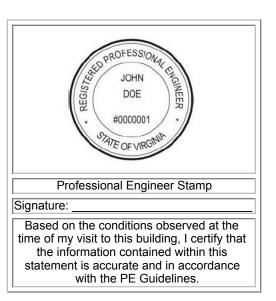
Facility Office Sample Facility 1234 Main Street Charlotte, NC 28227 Facility Owner Sample Owner 1500 Test Avenue Charlotte, NC 28227 555-555-5555 Primary Contact for this Facility Jane Smith 1500 Test Avenue Charlotte, NC 28227 555-555-5555 jsmith@jsmith.com

Year Built: 2000 Gross Floor Area (ft²): 53,232

Energy Performance Rating² (1-100) 86

Site Energy Use Summary ³ Natural Gas (kBtu) ⁴ Electricity (kBtu) Total Energy (kBtu)	1,174,270 2,288,770 3,463,040
Energy Intensity⁵ Site (kBtu/ft²/yr) Source (kBtu/ft²/yr)	65 167
Emissions (based on site energy use) Greenhouse Gas Emissions (MtCO ₂ e/year)	405
Electric Distribution Utility Duke Energy Carolinas, LLC	
National Average Comparison National Average Site EUI National Average Source EUI % Difference from National Average Source EUI Building Type	104 265 -37% Office

Meets Industry Standards⁶ for Indoor Environmental Conditions: Vestilation for Acceptable Indoor Air Quality Yes Acceptable Thermal Environmental Conditions Yes



Professional Engineer License Number: 0000203 State: NC John Doe 33 Country Lane Charlotte, NC 28227 555-555-7788

Notes:

Adequate Illumination

1. Application for the ENERGY STAR must be submitted to EPA within 4 months of the Period Ending date. Award of the ENERGY STAR is not final until approval is received from EPA. 2. The EPA Energy Performance Rating is based on total source energy. A rating of 75 is the minimum to be eligible for the ENERGY STAR.

Yes

3. Values represent energy consumption, annualized to a 12-month period.

4. Natural Gas values in units of volume (e.g. cubic feet) are converted to kBtu with adjustments made for elevation based on Facility zip code.

5. Values represent energy intensity, annualized to a 12-month period.

6. Based on Meeting ASHRAE Standard 62 for ventilation for acceptable indoor air quality, ASHRAE Standard 55 for thermal comfort, and IESNA Lighting Handbook for lighting quality.

The government estimates the average time needed to fill out this form is 6 hours (includes the time for entering energy data, PE facility inspection, and notarizing the SEP) and welcomes suggestions for reducing this level of effort. Send comments (referencing OMB control number) to the Director, Collection Strategies Division, U.S., EPA (2822T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460.