



STATEMENT OF ENERGY PERFORMANCE

Nobel Towers

Building ID: 3320002
For 12-month Period Ending: March 31, 2012¹
Date SEP becomes ineligible: N/A

Date SEP Generated: October 19, 2012

Facility
 Nobel Towers
 5139 Einstein Rd.
 Wurttemberg, MD 31879

Facility Owner
 Nobel Management
 5139 Einstein Rd.
 Wurttemberg, MD 31879

Primary Contact for this Facility
 Mileva Meric
 5139 Einstein Rd.
 Wurttemberg, MD 31879

Year Built: 1999
Gross Floor Area (ft²): 192,100

Energy Performance Rating² (1-100) 86

Site Energy Use Summary³

Electricity - Grid Purchase(kBtu)	10,096,338
Natural Gas - (kBtu) ⁴	0
Total Energy (kBtu)	10,096,338

Energy Intensity⁴

Site (kBtu/ft ² /yr)	53
Source (kBtu/ft ² /yr)	176

Emissions (based on site energy use)

Greenhouse Gas Emissions (MtCO ₂ e/year)	N/A
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Electric Distribution Utility

N/A

National Median Comparison

National Median Site EUI	86
National Median Source EUI	289
% Difference from National Median Source EUI	-39%
Building Type	Office

Stamp of Certifying Professional

Based on the conditions observed at the time of my visit to this building, I certify that the information contained within this statement is accurate.

Meets Industry Standards⁵ for Indoor Environmental Conditions:

Ventilation for Acceptable Indoor Air Quality	N/A
Acceptable Thermal Environmental Conditions	N/A
Adequate Illumination	N/A

Certifying Professional

Robert Calloway
 108 E. Ridgeville Blvd. Suite B
 Mt. Airy, MD 21771

Notes:

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