

**Certificate of Compliance
Commercial Buildings Tax Deduction
Section 179D, Internal Revenue Code**

Date:

01) Building Certifier Information

Certifier Name: _____

Company Name: _____

Street Address: _____

City, State, Zip: _____

Phone: _____

Email: _____

02) Building Information

Building or Owner Name: _____

Street Address: _____

City, State, Zip: _____

Energy Efficient System installed and placed in service during
_____ 2008 _____ 2009. _____ 2010

03) Type of Project and Type of Rule Statement

The interior lighting systems that have been, or are planned to be, incorporated into the building satisfy the requirements of the interim rule of section 2.03(1)(b) of this notice. The interior lighting systems that have been, or are planned to be, incorporated into the building satisfy the requirements of the interim rule of section 2.03(1)(b) of Notice 2006-52.

04) Energy Reduction Certification

*The new lighting system investment was completed in an **OFFICE** building. The ASHRAE/IESNA 90.1 lighting power density number for **OFFICE** Building is **1.3 watts/sq.ft.** The newly installed lighting system operates at **0.85 watts/sq.ft.***

*This is a reduction of lighting power density of **34.6%***

*The total area of the Office building that received a new lighting system is **50,000 sq.ft.***

This reduction has been determined under the interim lighting rules of Notice 2006-52.

05) Field Inspection Statement

A qualified individual has field inspected the property after the lighting system has been placed in service and certifies that the specified energy efficient lighting system was installed, is operating properly, and will meet the energy saving targets contained in the design plans and specifications. In addition, each required space contains bi-level switching and meets minimum IES light level requirements. This inspection was performed in accordance with applicable sections of the National Renewable Energy Laboratory (NREL) as Energy Saving Modeling and Inspection Guidelines for Commercial Building Federal Tax Deductions that were in effect at the time of certification.

06) Statement on Energy Efficient Features

The building owner has received an explanation of the energy efficiency features of the building and its projected annual energy costs.

07) Statement on Computer Software

This project qualifies using the interim lighting rule. Calculations were performed in compliance with the requirements of the interim rule of section 2.03(1)(b) of Notice 2006-52. The interim lighting rules require a calculation of lighting power density (total connected lighting watts divided by building area). The interim rule does not require the calculation of energy and power consumption and costs for the entire building. Qualified computer software is only required to calculate energy and power consumption and costs to certify that the required whole building energy cost reductions were obtained when using the permanent rule.

08) Statement on Component List

*Attached to this document is a list identifying the components of the interior lighting systems installed on or in the building, the energy efficiency features of the building, and the projected annual energy costs.
The total equipment cost of this project is: \$325,000.00.
The total installation labor cost of this project is: \$250,000.00.*

09) Declaration of Qualification

“Under penalties of perjury, I declare that I have examined this certification, including accompanying documents, including accompanying documents, and to the best of my knowledge and belief, the facts presented in support of this certification are true, correct, and complete.”

Printed Name of Certifier: _____

Signature: _____

Date: _____

State of _____ **Contractor #**