



LEED 2009 for Existing Buildings: Operations & Maintenance

IEQ CREDIT 2.2: CONTROLLABILITY OF SYSTEMS - LIGHTING

All fields and uploads are required unless otherwise noted.

This static sample form has been modified for offline access. All sections of the form are visible. Sample forms are for reference only.

Select one of the following:

- ☐ D&C Streamlined Path: the project building earned the credit related to lighting control under LEED for New Construction or LEED for Schools.
- ☐ O&M submittal path: Document compliance with the requirements of LEED-EB IEQc2.2.



DESIGN & CONSTRUCTION ELEMENTS

Upload L-7. Provide the USGBC-generated LEED Certification Scorecard(s) of the previously-certified building. If the project has been certified more than once, upload all relevant scorecards.

Select one of the following:

- ☐ The design and construction elements that contributed to the previously earned credit have not been altered, replaced, or removed since the Final LEED Review of the project building.
- ☐ Design and construction elements that contributed to the previously earned credit have been altered, replaced, or removed since the Final LEED Review of the project building. These changes do not put into question the potential achievement of IEQc2.2 (LEED-EB: O&M).

Describe the circumstances of these changes.

- ☐ Exemplary performance for the credit related to lighting control was achieved under LEED for New Construction or LEED for Schools.

Select all that apply to the project building:

- ☐ The LEED project building contains individual workstations.
- ☐ The LEED project building contains shared multi-occupant spaces.

INDIVIDUAL WORKSTATIONS

Quantity of private offices and individual workstations:

Quantity of private offices and individual workstations provided with lighting controls:

Percentage individual light controls (must be at least 50%):

 %

- ☐ The number of controls reported above reflects individual controls (e.g., task lighting or overhead lighting in private spaces). No general area illumination controls for multi-workstation spaces are counted towards this total.

MULTI-OCCUPANT SPACES

Complete the table below for all multi-occupant workstations:

Table IEQc2.2-1. Shared Multi-Occupant Space Lighting Control

Multi-Occupant Space Type and ID/Name	Area of space (sf)	Lighting Controls Provided	Brief Description of Installed Lighting Controls
		<input type="checkbox"/>	
Total multi-occupant space area (sf)			
Total multi-occupant space area with lighting controls (sf)			
Percentage of multi-occupant space area with lighting controls (must be at least 50%) (%)			

ADDITIONAL DETAILS

- ☐ Special circumstances preclude documentation of credit compliance with the submittal requirements outlined in this form.

SPECIAL CIRCUMSTANCES

Describe the circumstances limiting the project team's ability to provide the submittals required in this form. Be sure to reference what additional documentation has been provided, if any. Non-standard documentation will be considered upon its merits.

Upload IEQc2.2-SC. Any additional documentation that supports the claim to special circumstances. (Optional)

- ☐ The project team is using an alternative compliance approach in lieu of standard submittal paths.

ALTERNATIVE COMPLIANCE PATH

Describe the alternative compliance path used by the project team. Include justification that this path meets the credit intent and requirements. Be sure to reference what additional documentation has been provided, if any. Non-standard documentation will be considered upon its merits.

Upload IEQc2.2-ACP. Any additional documents that support the alternative compliance path approach. (Optional)

- ☐ The project team is using the above alternative compliance path to document exemplary performance of IEQ Credit 2.2.

SUMMARY

IEQ Credit 2.2: Controllability of Systems - Lighting Points Documented:

IEQ Credit 2.2: Controllability of Systems - Lighting Exemplary Performance Documented:

- ☐ The project team reserves one point in the Innovation in Operations credit category for exemplary performance in IEQ Credit 2.2.