STATE OF CALIFORNIA

VIDEOCONFERENCE STUDIO LIGHTING

| CALIEODNIA ENERGY COMMISSION | |
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| CEC-NRCI-LTI-06-E (Revised | 01/16) | | CALIFORM | NIA ENERGY COMMISSION |
|---|--|--|--|--|
| CERTIFICATE OF INSTA | | | | NRCI-LTI-06-E |
| Videoconference Stud | lio Lighting | | | (Page 1 of 2) |
| Project Name: | | Enforcement A | Agency: | Permit Number: |
| Project Address: | | City: | | Zip Code: |
| CENEDAL INCODMATI | ON | | | |
| DATE OF BUILDING PERM | | | | |
| BATTE OF BOILDING FERM | T ENWIT III | | | |
| BUILDING TYPE | ☐ Nonresidential | ☐ High-Rise Res (C | Common Area) | Motel (Common Area) |
| PHASE OF CONSTRUCTION | ☐ New Construction ☐ | Addition | ☐ Alteration | ☐ Unconditioned |
| COORE OF RECOGNICIO | 11.1777 | | | |
| SCOPE OF RESPONSIB | | | - f Clin | Date: |
| | oval by enforcement agency the energy efficiency measure ion. | - | | es Date: |
| Section 140.6 of Part 6 accept responsibility f sign and submit this C §140.6(c)2G(vii) - In ac 1.5 W/ft² of additiona the following conditio a. A completed specifically do b. The Videocor equipment, a | ertificate of Installation. ddition to all other additional I lighting power shall be allov | is eligible under I ation of features, lighting power a ved in a videocon allation is prepar applicable require | Division 3 of the Business a materials, components, o llowed under Sections 140 of ferencing studio, as defined and submitted in accorements of Section 140.6(c) installed videoconferencing | and Professions Code to r manufactured devices shall 0.6(c)2Gi through vi, up to ed in Section 100.1, provided dance with Section 130.4(b), 12Gvii; and |
| c. General light | ing is switched in accordance | with TABLE 130. | 1-A; and | |
| d. Wall wash lighting is separately switched from the general lighting system; and | | | | |
| 140.6(c)2Gvii system). | ting in the studio, including g is controlled by a multiscene ents in this Certificate of Inst ent. | e programmable o | control system (also know | n as a scene preset control |
| | nferencing studio is using only ot been taken for a space usin | _ | | |
| | nferencing Studio is a room w playback equipment for both s. | | | _ |
| ☐ C. General light | ing is switched in accordance | with Table 130.1 | A. | |
| ☐ D. Wall wash lig | hting is separately switched f | from the general | lighting system. | |

☐ E. All of the lighting is controlled by a multiscene programmable control system (scene preset control system).

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CEC-NRCI-LTI-06-E (Revised 01/16)

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| CALIFORNIA ENERGY COMMISSION | |

| CEC-INICI-ETI-00-E (INEVISED 01/10) | CALIFORNIA ENERGY CONTINUOSION | |
|-------------------------------------|--------------------------------|----------------|
| CERTIFICATE OF INSTALLATION | | NRCI-LTI-06-E |
| Videoconference Studio Lighting | | (Page 2 of 2) |
| Project Name: | Enforcement Agency: | Permit Number: |
| Project Address: | City: | Zip Code: |

| DOCUMENTATION AUTHOR'S DECLARATION STATEMENT | | |
|--|---|--|
| 1. I certify that this Certificate of Installation documentation is accurate and complete. | | |
| Documentation Author Name: | Documentation Author Signature: | |
| Documentation Author Company Name: | Date Signed: | |
| Address: | CEA Certification Identification (If applicable): | |
| City/State/Zip: | Phone: | |

RESPONSIBLE PERSON'S DECLARATION STATEMENT

I certify the following under penalty of perjury, under the laws of the State of California:

- 1. The information provided on this Certificate of Installation is true and correct.
- 2. I am eligible under Division 3 of the Business and Professions Code in the applicable classification to accept responsibility for the system design, construction, or installation of features, materials, components, or manufactured devices for the scope of work identified on this Certificate of Installation and attest to the declarations in this statement (responsible builder/installer), otherwise I am an authorized representative of the responsible builder/installer.
- The constructed or installed features, materials, components or manufactured devices (the installation) identified on this
 Certificate of Installation conforms to all applicable codes and regulations, and the installation conforms to the requirements
 given on the plans and specifications approved by the enforcement agency.
- 4. I reviewed a copy of the Certificate of Compliance approved by the enforcement agency that identifies the specific requirements for the scope of construction or installation identified on this Certificate of Installation, and I have ensured that the requirements that apply to the construction or installation have been met.
- 5. I will ensure that a completed signed copy of this Certificate of Installation shall be posted, or made available with the building permit(s) issued for the building, and made available to the enforcement agency for all applicable inspections. I understand that a completed signed copy of this Certificate of Installation is required to be included with the documentation the builder provides to the building owner at occupancy.

| Responsible Builder/Installer Name: | Responsible Builder/Installer Signature: | |
|---|--|--------------|
| Company Name: (Installing Subcontractor or General Contractor or Builder/Owner) | Position With Company (Title): | |
| Address: | CSLB License: | |
| City/State/Zip: | Phone: | Date Signed: |

| CERTIFICATE OF INSTALLATION—USER INSTRUCTIONS | NRCI-LTI-06-E |
|---|---------------|
| Videoconference Studio Lighting | (Page 1 of 1) |

NRCI-LTI-06-E User Instructions

This Certificate of Instillation must be submitted in order for the additional Videoconference Studio lighting power allotment to be allowed for compliance with the nonresidential lighting Standards.

If any of the requirements in this Certificate of Installation fail, or of all of the appropriate boxes have not been checked, the function area with the videoconference studio lighting shall not be eligible for using the PAF.

Check all appropriate boxes in this certificate as a declaration that the additional wattage for a video conferencing studio meets all of the minimum specifications and functionalities.