| TATE OF CALIFORMA  IDOOR LIGHTING  ECHECOLITION-E (Revised DE114)  | CALIFORNIA ENERGY COMMISSION  |  | STATE OF CALIFORNIA<br>INDOOR LIGHT<br>CECNROCLTI-01-E-IRM |  |  |  | CALIFOR  |
|--|---|--|--|--|--|--|--|
| ERTIFICATE OF COMPLIANCE Indoor Lighting   | NRCC-LTI-01-E (Page 1 of 5) Data Prepared: 20/15//c/  | 200  | CERTIFICATE OF COI   |  |  |  |  |
| 4 × 1 3 3 1  | (0/13//4  |  | Project Name:  |  |  | Pate Pre   | Ipacoc   |
| mate Zone: Conditioned Floor Area : 960 Unconditioned Floor Area :   |   | 100 E  | 5.   | Comp<br>Allowed Lighting Power   | olles ONLY If Installed ≤ Allowe   | ~~~~ <del>~</del>  | Complies ONLY<br>Lighting Power  |
| eneral information    Information  | ☐ Hotel/Motel   |  | 6.   | Conditioned NRCC-LTI-G3-E, page 1  | 1152_  | Unconditioned NRCC-LTH   |  |
| Schools Se Relocatable Public Schools C Conditioned Spaces  asse of Construction: Addition   | Unconditioned Spaces  Alteration  |  | Declaration of Requ  | uired installation Certificates – Declare by :   | electing yes for all installation  | Certificates that will be sub-   | mitted. (Retain copie  |
| lethod of Compliance:   Complete Building   Area Category  | CI Tallored   | Trans.   | YES NO   | ed.) Form/Title  |  |  |  |
| IGHTING COMPLIANCE DOCUMENTS (select yes for each document included)<br>or detailed instructions on the use of this and all Energy Efficiency Standards compliance documents, refer to the Honresidenti  | ial Manual published by the California Energy Commission.   | ,  |  | NRCI-LTI-01-E - Must be submitted for all NRCI-LTI-02-E - Must be submitted for a  |  | an Energy Management Con   | itrol System (EMCS),   |
| YES NO FORM TITLE  NRCC-ETT-01-E Certificate of Compliance. All Pages required on plans for all submittals.  |   |  | 2  | to be recognized for compliance.  NRCI-LTI-05-E - Must be submitted for a  |  |  |  |
| MRCC-LIT-02-E Lighting Controls, Certificate of Compliance, and PAF Calculation, All Page  | es required on plans for all submittals.  |  | - 2  | overcurrent protection panel used to en<br>NRCI-LTI-O4-E - Must be submitted for to  | tallitain managamenta at a sida Militaria de manimistra e principal de la companio de la companio de la companio   | AND ASSESSMENT OF THE PROPERTY | incritic ministration and the second second second   |
| NRCC-LIT-04-E Tailored Method Worksheats   |   | ,  |  | conference room, a multipurpose room,<br>NRCI-LTI-05-E - Must be submitted for a   |  |  | lance.   |
| NRCC-UT-05-E Line Voltage Track Lighting Workshowts  |   |  | 4  | NRCI-LTI-06-E - Must be submitted for ac   | iditional wattage installed in a   | video conferencing studio t  | o be recognized for  |
| ummary of Allowed Lighting Power onditioned and Unconditioned space Lighting must not be combined for compliance   |   | The state of the s | 10   | compliance.  |  | Aphrolisson stanzadowałości stanio (stanio soji spielo stanio sod ART  | Secretaria de la composición del composición de la composición de la composición de la composición de la composición del composición de la composición del composición de la composición del composición del composición del composición del composición del composición del composición d |
| Watts  | por Lighting Power for Unconditioned Spaces Wetts   | 3.9  | Declaration of Requ<br>completed and signs                 | uired Certificates of Acceptance – Declare t<br>red.)  | y checking all of the Certificat   | s of Acceptance that will be   | s submitted. (Retain o   |
| 1. Installed Lighting HARCE-LTH-01-E, page 4 + 744  PORTABLE ONLY FOR OFFICES  | NRCC-LTI-01-E, page 4 +   |  | YES NO   | Form/Title NRCA-LTI-02-A - Must be submitted for a   | exiliancy somest and actoric   | dic time switch controls.  |  |
| 2. NRCC-LTI-O1-E, page 3 * Minus Ughting Control Credits 186   | Minus Lighting Control Credits  |  | 8  | NRCA-LTI-03-A - Must be submitted for a  |  |  |  |
| Adjusted installed Lighting Power  | Adjusted installed Lighting Power (row 1 minus row 3)   |  |  | NRCA-ETI-04-A - Must be submitted for o  | emand responsive lighting cor  | trok.  |  |
| (row 1 plus row 2 mknus row 3)   |   | H  |  |  |  |  |  |
| A Building Energy Efficiency Standards – 2013 Nonresidential Compilance  | June 2014   | Co.  | CA Building Energy Effi                                    | iclency Standards - 2013 Monresidential Compila  | (REC   | The second secon |  |
|  |   | Corner   |  | •  |  |  |  |
| INTE OF CALIFORNIA   |   |  |  |  |  | •  |  |
| NDOOR LIGHTING ECHROLIT-01-E (Revised 00/14) CERTIFICATE OF COMPLIANCE   | CALIFORNIA ENERGY COMMISSION NRCC-LTI-01-E  | ,<br><b>1</b>  |  |  |  |  |  |
| idoor Lighting roject Name:  | (Page 5 of S)  Liste Prepared: ICISK  | 1  | , ·  | •  | •  |  |  |
| OCLIMENTATION AUTHOR'S DECLARATION STATEMENT   |   | -<br>1   |  |  | ·  |  |  |
| I. I certify that this Certificate of Compliance documentation is accurate and complete.    Complete   | Zn.   |  |  |  |  |  | •  |
| Company SIC VOSE SEES CONTROL SEES CONTROL CEAN HERS CONTROL HOUSE CONTROL CEAN HERS CONTROL HOUSE C | 10/6/m<br>  [Pappersho]:  | Principle and a second a second and a second and a second and a second and a second a second and |  |  |  |  |  |
| RefState/Up) Phone;  |   |  |  |  |  |  |  |
| RESPONSIBLE PERSON'S DECLARATION STATEMENT  I certify the following under penelty of perjury, under the laws of the State of California:   |   |  |  |  |  |  |  |
| <ol> <li>The information provided on this Certificate of Compliance is true and correct.</li> <li>i am eligible under Division 3 of the Business and Professions Code to accept responsibility for the building design or sys<br/>(responsible designer).</li> </ol>   |   |  |  |  |  |  |  |
| <ol> <li>The energy features and performance specifications, materials, components, and manufactured devices for the building Compilance conform to the requirements of Title 24, Part 1 and Part 5 of the California Code of Regulations.</li> <li>The building design features or system design features Identified on this Certificate of Compilance are consistent with the</li> </ol>   | he information provided on other applicable compliance  |  |  |  |  |  |  |
| documents, worksheets, calculations, plans and specifications submitted to the enforcement agency for approval with the full insure that a completed signed copy of this Certificate of Compliance shell be made available with the building per enforcement agency for all applicable impections. I understand that a completed signed copy of this Certificate of Comp   | his building parmit application.<br>mit[s] issued for the building, and made available to the   | Para control in the c |  |  | •  |  |  |
| enforcement agency for all applicable inspections. I understand that a completed signed copy of this Caruncate of Comp builder provides to the building owner at occupancy.  Responsible Designer Name:  Responsible Designer Name:  Responsible Designer Name:  | Harman time en  | interest property of the control of  |  |  |  |  |  |
| Designation: SILHER COSTER   | A1614   |  |  |  |  |  |  |
| Chr/Stats/Zp: Phone:   |   |  |  |  |  | •  |  |
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|  | grade Maria de Caralle de Caralle<br>Caralle de Caralle de | • • •  |  |  |  | · .  |  |
| CA Building Energy Efficiency Standards - 2013 Norresidential Compliance   | June 2014   | <u>.</u>   |  |  | •  | •  |  |
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|  | t are encountries   | <u> </u>   |  |  |  | Orania i Brancosa dessandantes delle seni. I d   | · a the empirical annual section sections and  |
| NEGFCALFORNA   |   |  | STATE OF CALIFORNIA  | rikim i emelypäta mainemaa a   |  |  |  |
| DOOR LIGHTING — LIGHTING CONTROLS  ENTIFICATE OF COMPLIANCE  | CALIFORNIA ENERGY COMMISSION<br>NROC-LTI-02-E   |  | CERTIFICATE OF COM   |  |  |  | CAUFO  |
| door lighting - Lighting Controls  | (Page 1 of 3)   | 777.ma88.ns  | Indoor Lighting - Light<br>Project Name:                   |  |  | Petel  | Property:  |
| ne NRCC-LTI-02-E shall be used to document all mandatory and prescriptive lighting controls t  | hat are applicable to the project.  |  | LA colombia dom  | ment must be filled out for Condition  | and and Unconditioned S  | hour Thic name is used   | only for the follo   |
| fandatory Lighting Control Declaration Statements (Indicate if the measure applies by check  |   |  | CONDITIONE   |  |  | ince me hake e aser  | Only (o) the lone  |
| YES NO Control Requirements  |   |  | MANDATORY AI   | ND PRESCRIPTIVE INDOOR LIGHTING  | CONTROL SCHEDULE, P  | AF CALCULATION, and  | FIELD INSPECTIO  |
| Lighting shall be controlled by self-contained lighting control devices which are certified to the E Efficiency Regulations in accordance with Section 110.9.  |   | *Cabbe   |  |  |  |  | PAF Credit Ce  |
| Ughting shall be controlled by a lighting control a system or energy management control system shall be submitted in accordance with Section 130.4(b).   |   |  | ALCOHOLOGIC STREET   |  | ا<br>الا منتخب   | and grammation arms. 1   | Watts of Controlled Ughting  |
| One or more Track Lighting integral Current Limiters shall be installed which have been certified \$130.0. Additionally, an installation Certificate shall be submitted in accordance with Section 13i   | 0,4(b).   | 46.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2   |  | Lighting Control Schedule  | (✓ all that ap   | rds Complying With 1 ply, or enter 'E' if Exempted) F G H I  | ······································   |
| A Track Lighting Supplementary Overcurrent Protection Panel shall be installed in accordance with Installation Certificate shall be installed in accordance with Section 130.4(b).   | ith Section 110.9 and Section 130.0. Additionally, an   |  | I A  | Type/ Description of Lighting  |  |  |  |
| All lighting controls and equipment shall comply with the applicable requirements in \$110.9 and instructions in accordance with Section 130.1.  | shall be installed in accordance with the manufacturer's  | was and  | Location in Buil   | Iding Control (i.e.: occupancy sensor,<br>automatic time switch,<br>dimmer, automatic daylight,  | of (3001(a) (b) (1000(b) (1000 | \$140.6(a)2<br>\$130.1(e)<br>\$130.1(d)  | \$140.8(d)   |
| All luminaires shall be functionally controlled with manually switched ON and OFF lighting control   |   |  | 13 20 - 20   | etc)   | Units 9 9  |  | 744  |
| General lighting shall be separately controlled from all other lighting systems in an area. Floor at and special effects lighting shall each be separately controlled on circuits that are 20 amps or less   | s. When track lighting is used, general, display,   |  | CLASS 72M  | 02-, Alto Daylessat, Mars  |  |  |  |
| ornamental, and special effects lighting shall each be separately controlled; in accordance with S  The general lighting of any enclosed area 100 square feet or larger, with a connected lighting loa   | Section 130.1(a)4.  |  |  |  |  |  |  |
| multi-level lighting control requirements in accordance with Section 130.1(b).  All installed indoor lighting shall be equipped with controls that meet the applicable Shut-OFF co   |   |  |  |  |  |  |  |
| All installed indoor lighting shall be equipped with controls that meet the applicable Stut-OFF co  Lighting in all Daylit Zones shall be controlled in accordance with the requirements in Section 130  |   |  |  | IF MULTIPLE PAGES ARE USED,  | FMTFP GIBA TOTAL ACCOUNT   | Control Credit PAGE TOTAL  | Manager and the second of the second second second   |
| Remark at an examer rouse even on courcouser to accordance must use tendricements at section 130   | · · · · · · · · · · · · · · · · · · ·   | i de la company  |  | IF INULIANT LAGED WE USED  | LIVIER JURN IVIAL UT COMES   | entermonerarentementerialen utanteta (2  | mensemmenter |
| Lighting power in buildings larger than 10,000 square feet shall be capable of being automatically   |   | . 15   | 4  |  |  |  | *  |
| accordance with Section 130.1(e).  Before an occupancy pennit is granted for a newly constructed building or area, or a new lighting   | g system serving a building, area, or site is operated for  |  | 1, 6120 1741 - 43  | ni area epotenie: £120 Mhi \$2.45/ :   | 30.1(e) = Ania Thu AM. com   | 166 p Mandatan Paulista  | 6130 1/el = Damani   |
| accordance with Section 130.1(e).  | g system serving a building, srea, or site is operated for<br>ig the Acceptance Requirements for Code Compliance in   | e de la constante de la consta | Additional lighting of<br>2. Check Table 140.6             | ual area controls; \$130.0(b) = Multi Level; \$1<br>controls installed to earn a PAF; \$140.5(d) =<br>5-A for correct Factor. PAFs shall not be trad<br>filled out, signed, and submitted. | Prescriptive Secondary Sidelit C   | Agylight Controls.   | • •  |

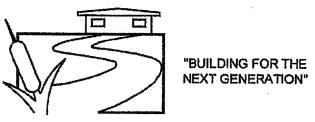
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|  |  | fi   |  |                                       |  |  |                                       |   |   |   |      |
| ING ad Out4) CA  | JFORNIA EMERGY COMMISSION  | STATE OF CALFORNIA INDOOR LIGHTING CEC-HEC-LTI-01-E (Fealed 09/14)   |  |                                       |  |  |                                       |   |   | CALIFORNIA EMERGY COMM  | es:  |
| IPLANCE  | NRCC-LTI-01-E  | CERTIFICATE OF COMPUNICE   | ······································ | encommunication.                      | <del></del>  | <del></del>  |                                       |   |   |   | RC   |
|  | (Page 2 of 5)  | Indoor Lighting  |  |                                       |  | AND PARTY OF THE P |                                       | regenerately per department of the state of |   |   | Pe   |
| Data Prepared:   |  | Project Name;  |  |                                       |  |  |                                       |   | Date Prepared:  |   |      |
| and the second s |  |  |  |                                       | au <b>monos</b>  |  |                                       | -   | -   |   |      |
|  | NLY If Installed ≤ Allowed 🚶   | A separate Ughting Schedule Must Be CONDITIONED SPACE CI \(\text{U}\)  | Filled Out for C<br>INCONDITIONS       |                                       | d and Uncondi  | itioned Sp   | aces. Insta                           | illed Lighting Pa   | wer listed on t   | his Lighting Schedule is only for:  |      |
| Allowed Lighting Power Conditioned NRCC-LTI-03-E, page 1   1 52   Unconditioned NRCC-LTI-03-E, page 1  | THE STATE OF THE S |  |  | LO LO DE PORTO                        |  | av av ira  |                                       |   |   |   |      |
|  |  | A. INDOOR LIGHTING SCHEDU  |  |                                       |  |  |                                       |   |   |   |      |
| ifred installation Certificates — Declare by selecting yes for all installation Certificates that will be submitted. (Retain co<br>ed.)<br>Form/Title  |  | ☐ When Complete Building Method ☐ When Area Category Method er T ☐ Also Include track lighting in sched  | allared Method                         | is used f                             | or compliance,   | list each  | different ty                          | pe of luminaire   | by each differ  | ant function area on separate ill<br>ck lighting is installed,                  | es   |
| NRCI-LTI-01-E - Must be submitted for all buildings  | ☐ Field Inspector  | B. Installed Portable Luminaire  | s In Offices -                         | - Except                              | ion to Sectio  | on 140.6   | (a)                                   |   |   |   |      |
| NRCI-LTI-02-E - Must be submitted for a lighting control system, or for an Energy Management Control System (EMC to be recognized for compliance.  | S),  | This section shall be filled out ONL' this compilarite form.   | for portable h                         | ıminalres                             | in offices (As   | defined in   | \$100.1). A                           | ll other planned  | portable lumi   | naires shall be documented on :   | 18)  |
| NRCI-LTI-03-E - Must be submitted for a line-voltage track lighting integral current limiter, or for a supplementary overcurrent protection panel used to energize only line-voltage track lighting, to be recognized for compilance.  | ☐ Fleid Inspector  | ☐ This section is used to determine it   |  |                                       |  |  |                                       |   | antiin linkasnas  | munic har silman a da manakrina White   |      |
|  | L  |  |  |                                       |  |  |                                       |   |   |   | 10.  |
| NRCI-LTI-O4-E - Must be submitted for two interlocked systems serving an auditorium, a convention center, a conference room, a multipurpose room, or a theater to be recognized for compliance.  | ☐ Field Inspector  | ☐ Fill out a separate line for eath difference in the shall not be traded between office   | s having differ                        | ent lightir                           | g systems.   |  |                                       |   | Caries (Furtifi)  |   | riic |
|  | ☐ Field Inspector  |  | s having differ                        | ent lightir                           | g systems.<br>d Portable I   |  |                                       |   | Table 18 or | Office Location   |      |
| conference room, a multipurpose room, or a theater to be recognized for compliance.  NRCI-LTI-05-E - Must be submitted for a Power Adjustment Factor (PAF) to be recognized for compliance.  NRCI-LTI-06-E - Must be submitted for additional wattage installed in a video conferencing studio to be recognized if   | ☐ Field Inspector  | shall not be traded between office Office Portable Luminaire   | s having differ                        | ent lightir                           | g systems.<br>d Portable I<br>F  | Luminali   |                                       |   | A A A A A A A A A A A A A A A A A A A   |   |      |
| conference room, a multipurpose room, or a theater to be recognized for compliance.  NRCI-LTI-US-E - Must be submitted for a Power Adjustment Factor (PAF) to be recognized for compliance.  | ☐ Field Inspector  | shall not be traded between office Office Portable Luminaire   | s having differ                        | ent lightir<br>Installe               | g systems.<br>d Portable I<br>F  | Luminali<br>oot<br>E   |                                       | <sup>P</sup> er Square  |   | Office Location   |      |
| conference room, a multipurpose room, or a theater to be recognized for compliance.  NRCI-LTI-Q5-E - Must be submitted for a Power Adjustment Factor (PAF) to be recognized for compliance.  NRCI-LTI-Q6-E - Must be submitted for additional wattage installed in a video conferencing studio to be recognized if compliance.  Ired Certificates of Acceptance - Declare by checking all of the Certificates of Acceptance that will be submitted. (Retid.)   | ☐ Field Inspector  Or ☐ Field Inspector  | shall not be traded between office Office Portable Luminaire Schedule A  Complete Luminaire Description (i.e., 1.ED, under cabinet, furniture mounts | s having differ Office B               | ent lightir<br>Installe               | g systems.  d Portable I  F  D  Installed portable   tuminaire   watta in this office                | Luminali   | Watts                                 | er Square  G  HF × 0.3, enter zero; HF > 0.3,   |   | Office Location   |      |
| conference room, a multipurpose room, or a theater to be recognized for compliance.  NRCI-LTI-OS-E - Must be submitted for a Power Adjustment Factor (PAF) to be recognized for compliance.  NRCI-LTI-OS-E - Must be submitted for additional wattage installed in a video conferencing studio to be recognized if compliance.  In a compliance of Acceptance - Declare by checking all of the Certificates of Acceptance that will be submitted. (Retail.)  Form/Title  | D Field Inspector  Field Inspector  In copies and verify forms are   | shall not be traded between office Office Portable Luminaire Schedule A Complete Luminaire Description   | s having differ<br>Office<br>8         | Installe<br>C Lawrence                | g systems.  F  D  Installed portable luminaire watta in this   | Luminali<br>oot<br>E   | Watts   Watts   Watts   per   square  | Per Square  G  IF ≤ 0.3, enter xero;  | A CONTRACTOR  | Office Location  I  Identify Office area in which these portable luminaires are |      |
| conference room, a multipulpose room, or a theater to be recognized for compliance.  NRCI-LTI-05-E - Must be submitted for a Power Adjustment Factor (PAF) to be recognized for compliance.  NRCI-LTI-06-E - Must be submitted for additional waitage installed in a video conferencing studio to be recognized for compliance.  In the compliance of Acceptance - Declare by checking all of the Certificates of Acceptance that will be submitted. (Rebd.)  Form/Title  NRCA-LTI-02-A - Must be submitted for occupancy sensors and automatic time switch controls.  | CI Field Inspector  II Field Inspector  In copies and verify forms are  II Field Inspector   | shall not be traded between office Office Portable Luminaire Schedule A  Complete Luminaire Description (i.e., 1.ED, under cabinet, furniture mounts | s having differ Office B               | Installe<br>C Lawrence                | g systems.  d Portable I  F  D  Installed portable   tuminaire   watta in this office                | Luminali<br>oot<br>E   | Watts                                 | er Square  G  HF × 0.3, enter zero; HF > 0.3,   | A CONTRACTOR  | Office Location  I  Identify Office area in which these portable luminaires are |      |
| conference room, a multipurpose room, or a theater to be recognized for compliance.  NRCI-LTI-05-E - Must be submitted for a Power Adjustment Factor (PAF) to be recognized for compliance.  NRCI-LTI-06-E - Must be submitted for additional wattage installed in a video conferencing studio to be recognized if compliance.  red Certificates of Acceptance - Declare by checking all of the Certificates of Acceptance that will be submitted. (Ret. d.)  form/Title  NRCA-LTI-02-A - Must be submitted for occupancy sensors and automatic time switch controls.  NRCA-LTI-03-A - Must be submitted for automatic daylight controls.  | ☐ Field Inspector  ☐ Field Inspector  In copies and verify forms are  ☐ Field Inspector  ☐ Field Inspector   | shall not be traded between office Office Portable Luminaire Schedule A  Complete Luminaire Description (i.e., 1.ED, under cabinet, furniture mounts | s having differ Office B               | Installe<br>C Lawrence                | g systems.  d Portable I  F  D  Installed portable   tuminaire   watta in this office                | Luminali<br>oot<br>E   | Watts                                 | er Square  G  HF × 0.3, enter zero; HF > 0.3,   | A CONTRACTOR  | Office Location  I  Identify Office area in which these portable luminaires are |      |
| conference room, a multipulpose room, or a theater to be recognized for compliance.  NRCI-LTI-05-E - Must be submitted for a Power Adjustment Factor (PAF) to be recognized for compliance.  NRCI-LTI-06-E - Must be submitted for additional wattage installed in a video conferencing studio to be recognized for compliance.  red Certificates of Acceptance - Declare by checking all of the Certificates of Acceptance that will be submitted. (Rebd.)  Form/Title  NRCA-LTI-02-A - Must be submitted for occupancy sensors and automatic time switch controls.   | CI Field Inspector  II Field Inspector  In copies and verify forms are  II Field Inspector   | shall not be traded between office Office Portable Luminaire Schedule A  Complete Luminaire Description (i.e., 1.ED, under cabinet, furniture mounts | s having differ Office B               | Installe<br>C Lawrence                | g systems.  d Portable I  F  D  Installed portable   tuminaire   watta in this office                | Luminali<br>oot<br>E   | Watts                                 | er Square  G  HF × 0.3, enter zero; HF > 0.3,   | A CONTRACTOR  | Office Location  I  Identify Office area in which these portable luminaires are |      |
| conference room, a multiputpose room, or a theater to be recognized for compliance.  NRCI-LTI-05-E - Must be submitted for a Power Adjustment Factor (PAF) to be recognized for compliance.  NRCI-LTI-06-E - Must be submitted for additional wattage installed in a video conferencing studio to be recognized if compliance.  Ired Certificates of Acceptance - Declare by checking all of the Certificates of Acceptance that will be submitted. (Retid.)  Form/Title  NRCA-LTI-02-A - Must be submitted for occupancy sensors and automatic time switch controls.  NRCA-LTI-03-A - Must be submitted for automatic daylight controls.  | ☐ Field Inspector  ☐ Field Inspector  In copies and verify forms are  ☐ Field Inspector  ☐ Field Inspector   | shall not be traded between office Office Portable Luminaire Schedule A  Complete Luminaire Description (i.e., 1.ED, under cabinet, furniture mounts | s having diffen Office B Watts per     | Installe  C Number of                 | g systems.  If Portable I  F  D  Installed portable    Iuminaire    watta in this office    (8 n C } | Square feet  | Watts   Watts per square foot (0 / E) | G  If F≤0.3, enter zero;  If F>0.3, (F=0.3)   | A CONTRACTOR  | Office Location  I  Identify Office area in which these portable luminaires are |      |

| CERTIFICATE OF COMPUANCE   |  |   |   |  |   |   |                    | M   |                    |
|--|--|---|---|--|---|---|--------------------|---|--------------------|
| Indoor Lighting  | <del></del>  |   |   |  | <del></del>   |   |                    |   | Page               |
| Project Name;  |  | ************  |   |  |   | ·····   | Date Prepared:     |   |                    |
| restricted to the second secon | **************************************   | *****   | <u> </u>  |  | <u>. i.e. a kilitaite is muunuu muu ma</u>  |   |                    |   | -                  |
| A separate Lighting Schedule Must Be Fill CONDITIONED SPACE  UNC   | ed Out for Co<br>ONDITIONES  |   | d and Uncond  | itioned Sp   | oces. Insta   | iled Lighting Po  | wer listed on th   | ils Lighting Schedule is only for:  |                    |
| A. INDOOR LIGHTING SCHEDULE  | and FIELD  | INSPEC  | TION ENER   | GY CHEC  | KU5T  |   |                    |   | n-kovensky         |
| The actual indoor lighting power lists   |  |   |   |  |   | permanent and   | i planned porte    | ble lighting systems.   |                    |
| Cl When Complete Building Method is u  |  |   |   |  |   |   |                    |   |                    |
| ☐ When Area Category Method or Tollo   |  |   |   |  |   |   |                    | nt function area on separate line   | <b>e\$</b>         |
| Also include track lighting in schedule  |  |   |   |  |   |   |                    |   |                    |
| Industrial Company of the Company of |  | - Arrest Laboratoria  | ······································  |  |   |   |                    |   | No. of Concession, |
| B. Installed Portable Luminaires is  | Offices -  | Except  | ion to Serti  | on 140 G   | (a)   |   |                    | · uneco une conservable versulation de la conservable de de de la conservable de la conservable de de de la conservable | Automatic          |
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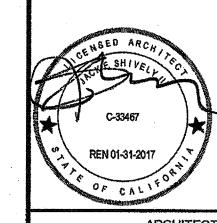
SILVER CREEK

2830 BARRETT AVE PERRIS, CALIFORNIA 92571 PHONE: 951-943-5393 FAX: 951-943-2211

PROJECT NAME:

24x40 STOCKPILE OFFICE BUILDING

ENERGY CALC'S. LTI FORMS 24' x 40' BLDG'S





| PROJECT SPECIFIC STATE AGENCY APPROV                |
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PROJECT NO:

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