



PORT SAN ANTONIO
PERMITTING DEPARTMENT

MILITARY LIGHTING OVERLAY DISTRICT (MLOD)
LIGHTING COMPLIANCE CERTIFICATION

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| OFFICE USE ONLY: PERMIT #: _____ |
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All property within Port San Antonio is zoned as a Military Lighting Overlay District-2 (MLOD-2), Military Lighting Region-1 (MLR-1) and requires compliance with all Lighting Zone-2 (LZ-2) requirements.

Project Name: _____

Project address: _____ Suite #: _____ Bldg.#: _____

New Construction Addition Renovation Sign Other _____

Lighting Designer: _____ Phone: _____ Email: _____

Acknowledge each item below:

Check/Circle

| | | |
|--|----|--------------------------|
| 1. Check all that apply to this project: | | |
| ▪ Residential Lighting and development | | <input type="checkbox"/> |
| ▪ Gasoline filling station | | <input type="checkbox"/> |
| ▪ Parking lot and/or Parking structure lighting | | <input type="checkbox"/> |
| ▪ Outdoor sign lighting | | <input type="checkbox"/> |
| ▪ Externally illuminated sign(s) | | <input type="checkbox"/> |
| ▪ Street lighting | | <input type="checkbox"/> |
| ▪ Project meets LEED certified lighting standards | | <input type="checkbox"/> |
| 2. A lighting plan, prepared by a certified engineer, lighting engineer, architect, landscape architect or designer, accompanies this certification and which includes all relevant source, luminaire and pole information INCLUDING | | |
| ▪ Luminaire manufacturer and catalog number | | <input type="checkbox"/> |
| ▪ Lamp manufacturer and catalog number (if applicable) | | |
| ▪ Mounting height | | |
| ▪ BUG rating for each luminaire type, including for any variations in lamping and shielding or photometric plan in lieu of BUG rating | | |
| ▪ Color information (CCT and CRI) | | |
| 3. A photometric plan and data sheets, prepared by a certified engineer, lighting engineer, architect, landscape architect or designer, submitted with this certification and/or permit application. | | <input type="checkbox"/> |
| 4. All lighting fixtures proposed for installation on commercial property AND which include or exceed two (2) foot-candles are fitted to render them full cutoff. | | <input type="checkbox"/> |
| 5. The submitted lighting design does not exceed 50 lumens in Uplight High (UH) and Uplight Low (UL) zones, 100 lumens total (less than a 25W incandescent lamp) | | <input type="checkbox"/> |
| 6. The submitted lighting design complies with the Limits to Off Site Impacts | | <input type="checkbox"/> |
| ▪ <i>Select an Option</i> | | OPTION |
| | | A |
| | | B |
| 7. The submitted lighting design complies with the maximum allowable Backlight ratings MLR-1/LZ-2 | | |
| ▪ Greater than 2 mounting heights from property line | B4 | <input type="checkbox"/> |
| ▪ 1 to less than 2 mounting heights from property line and ideally oriented | B3 | |
| ▪ 0.5 to 1 mounting heights from property line and ideally oriented | B2 | |
| ▪ Less than 0.5 mounting height to property line and ideally oriented | B1 | |
| 8. The submitted lighting design complies with the maximum allowable Uplight ratings (U2) | | |
| ▪ Allowed % light emission above 90 degrees for street and area lighting | 0% | <input type="checkbox"/> |

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