



Outdoor Lighting Compliance Statement

Per Section 26.512.040, a signed Outdoor Lighting Compliance Statement (this form) is required: (1) as a permit submission document for the Performance method; (2) prior to Certificate of Occupancy for either the Performance or Prescriptive methods.

Address
Parcel ID #

Purpose of Form: (pick one)

Submission – Performance Method. Proceed to A.

Certificate of Occupancy. Proceed to B.

A. Submission – Performance Method.

I certify that the outdoor lighting luminaire type, quantity, and output at the subject property meets the requirements of Chapter 26.512 – Outdoor lighting.

B. Certificate of Occupancy. I certify as follows: (pick one)

The outdoor lighting luminaire type, quantity, and output at the subject property meets the requirements of Chapter 26.512 – Outdoor lighting and has not changed from the approved permit documents.

Prescriptive Method Only: The outdoor lighting luminaire type, quantity, and output at the subject property has changed from the approved permit documents and the revised lighting plan meets the requirements of Chapter 26.512 - Outdoor lighting. I have included an updated City of Aspen Outdoor Lighting Permit Submission Tool and updated supporting documents per 26.512.040(b) to show compliance with Chapter 26.512 - Outdoor Lighting.

Performance Method Only: The outdoor lighting luminaire type, quantity, and output at the subject property has changed from the approved permit documents and the revised lighting plan meets the requirements of Chapter 26.512 - Outdoor lighting. I have included a revised lighting calculation plan to show compliance with Chapter 26.512 -Outdoor Lighting.

I understand this policy and I understand that any lighting plans &/or installations that do not meet the requirements of Chapter 26.512 will be treated as a violation of the City of Aspen Municipal Code. I understand that this document is a public document.

Architect, Electrical Engineer, Contractor, or Lighting Designer Signature:

Printed name:

Date: