



SAN JUAN COUNTY DEPARTMENT OF COMMUNITY DEVELOPMENT

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BUILDING LIGHTING AFFIDAVIT 2018

HIGH EFFICACY LIGHTING AFFIDAVIT

OWNER: _____ **DATE:** _____

PROJECT ADDRESS: _____

_____ **ISLAND:** _____ **PERMIT #** _____

ELECTRICIAN *(If owner not certifying)* _____ **Lic. #** _____

2018 WSEC SECTION R404

ELECTRICAL POWER AND LIGHTING SYSTEMS

R404.1 Lighting equipment. Not less than 90 percent of lamps in permanently installed lighting fixtures shall be high-efficacy lamps.

R404.1.1 Lighting equipment. Fuel gas lighting systems shall not have continuously burning pilot lights.

*****Definitions:** *(from WSEC Ch. 2)* **HIGH-EFFICACY LIGHT SOURCES. Fixtures that use light emitting diodes (LED), T-8 or smaller diameter linear fluorescent lamps, or other lamps with a minimum efficacy of 65 lumens per watt.**

Compliance certification: I hereby certify that I have reviewed and understand the Washington State Energy Code requirements for High Efficacy lighting (WSEC R404)**. I further attest that I have personally installed or supervised the installation of the minimum required number of High Efficacy (as defined by WSEC)*** fixtures or bulbs.

(signature of owner, or licensed electrician responsible for work) *(date)*

List each BULB in ALL your lighting fixtures on following page, Then CALCULATE %High efficacy/normal bulbs.

