SAN BERNARDINO COUNTY

CERTIFICATE OF COMPLETION

This certificate is filled out by the project applicant upon completion of the landscape project.

PROJECT INFORMATION SHEET

Project Name:

Name of Project Applicant:

Title: **Company:**

Telephone No.:   **Fax No:**

Email Address:

Street Address:

PROJECT ADDRESS AND LOCATION

Street Address: **Parcel Number, tract, or lot number (if available):**

City: **State:**   **Zip:**

                                                    Latitude/Longitude (Optional):

PROPERTY OWNER OR HIS/HER DESIGNEE

Name: **Parcel Number, tract, or lot number (if available):**

Street Address:

City: **State:**   **Zip:**   **Latitude/Longitude (Optional):**

PROPERTY OWNER

"I/we certify that I/we have received copies of all the documents within the Landscape Documentation Package and the Certificate of Completion and that it is our responsibility to see that the project is maintained in accordance with the Landscape and Irrigation Maintenance Schedule."

_____   _____
Property Owner Signature   **Date**

Please answer the questions below:

1. Date the Landscape Documentation Package was submitted to the local agency: _____
2. Date the Landscape Documentation Package was approved by the local agency: _____
3. Date that a copy of the Water Efficient Landscape Worksheet (including the Water Budget Calculation) was submitted to the local water purveyor: _____

MEASUREMENT	TEST PROCEDURE	REQUIRED OR OPTIONAL*
Input power, Lumen output, Lumens per Watt, Correlated Color Temperature, DUV, Color Rendering Index, Power Factor	IES LM-79 (2008) with additional requirements provided in 80 Fed. Reg. 39665-39666 (July 9, 2015) §430.23 (dd) and Appendix BB to Subpart B of Part 430.	Required
Lumen Maintenance	IES LM-84 (2014) and TM-28 (2014) with additional requirements provided in 80 Fed. Reg. 39665-39667 (July 9, 2015), §430.23 (dd) and Appendix BB to Subpart B of Part 430.	Required

Standby Power	IEC 62301 (2011) with additional requirements provided in 80 Fed. Reg. 39667 (July 9, 2015) and with the following additional requirements for connected LED lamps:
	
	(A) Ensure that the lamp is connected to only one network type and the lamp is in Network Mode
	    (i) If lamp has ability to connect to multiple networks, only one network shall be tested, and the network selected for testing shall be selected using the following prioritization:
	1. Wi-Fi
	2. ZigBee
	3. ANT
	4. Bluetooth
	5. RF
	6. Wired
	7. Other
	
	(B) Measure standby power as described in section 5.3.2 of IEC 62301 (2011) for a total period of no less than 60 minutes.
	    (i) Standby power shall be measured at a lamp that is a distance of 10 meters (+/- 0.5 meters) from the hub, or wireless controller is no hub exists. If connection is not possible at this distance, conduct testing within 1 meter of the maximum connection distance.	