OMB Control No. 2060-0528 Expiration Date: 1/31/2022

#### Application for Witnessed or Supervised Testing Laboratory (W/SMTL) Version 1.19

Instructions: This Data Entry Sheet shall be used to submit first-party laboratories to EPA for a certification body's Witnessed or Supervised Manufacturer's Testing Laboratory Program (W/SMTL). Lighting categories which require Proficiency Testing (PT) are found on the second tab of this application. Completed forms should be sent to Certification@energystar.gov.

### **Laboratory Information**

Laboratory Name:	
Laboratory Address	
Address Line 1:	
Laboratory Contact	
First Name:	
	Ext:
Laboratory Category (please  Supervised  Nitnessed	
ENERGY STAR Manufactur	ring Partner Affiliated with Laboratory (please provide Org ID):
Manufacturer name (if differ	rent from ENERGY STAR partner):
Certification Body Supervisi	ng or Witnessing Laboratory:
Describe any lab limitations	here (be as descriptive as possible):

This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2060-0528). Responses to this collection of information are voluntary (Section103(g) of the Clean Air Act). An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The public reporting and recordkeeping burden for this collection of information is estimated to 4.7 hours per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates and any suggested methods for minimizing respondent burden to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.

EPA Form No. 5900-255

Laboratory Name:
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# **Product Categories Testing (Select all that apply):**

	Appliances		
	☐ Clothes Dryers		Dishwashers
	Clothes Washers		Refrigerators and/or Freezers
	Commercial Clothes Washers		Optional: Connected Functionality
	Heating and Cooling		
	Boilers		Geothermal Heat Pumps
	Central Air Conditioners and Air-Source Heat Pumps		Light Commercial HVAC
	Commercial Packaged Boilers		Room Air Cleaners and Purifiers
	Commercial Water Heaters		Room Air Conditioners
	Connected Thermostats		Residential Water Heaters - Solar
	] Dehumidifiers		Residential Water Heaters - Non-Solar
	Furnaces		
	Electronics and Office Equipment		
	] Audio/Video		Large Network Equipment
	Computers		Set-top Boxes & Cable Boxes
	Data Center Storage		Small Network Equipment
	Displays		Telephony
	Enterprise Servers		Televisions
	Imaging Equipment		Uninterruptible Power Supplies
	Lighting and Fans		
	Lamps		Luminaires
	Decorative Light Strings		Residential Ventilating Fans
	Ceiling Fans		
	LED Package, Module or Array (IES LM-80-2008): please conta	act EF	A before applying for LM-80 recognition
	Commercial Food Service		
	Commercial Coffee Brewers		Commercial Combination Ovens
	Commercial Dishwashers		Commercial Convection Ovens
	Commercial Fryers		Commercial Rack Ovens
	Commercial Griddles		Commercial Refrigerators and Freezers
	Commercial Hot Food Holding Cabinets		Commercial Steam Cookers
	Commercial Ice Machines		
	Homo Duilding Materials		
_	Home Building Materials		
L	Storm Windows		
	Other		
F-	Pool Pumps		Water Coolers
L	J Vending Machines		ab-grade Refrigerators/Freezers
L	_		
FPA For	Electrical Vehicle Supply Equipment  m No. 5900-255		mart Home Energy Management Systems (SHEMS)
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Application for Witnessed or Supervised Manufacturers' Testing Laboratory (W/SMTL) requiring Proficiency Testing (IES LM-79-08)

## W/SMTL Lighting Laboratory Information Version 1.19

Laboratory Name:	
Laboratory Address:	
Address Line 1	
Laboratory Contact:	
First Name	
	Ext.
Laboratory Category:	
Supervised	
☐ Witnessed	
ENERGY STAR Manufactur	ing Partner Affiliated with Laboratory:
Manufacturer name (if differ	ent from ENERGY STAR partner):
Certification Body Supervisir	ng or Witnessing Laboratory:
Lamps: Solid	(check all that apply): I State LED Lamps (Directional) I State LED Lamps (Omnidirectional and Decorative) Solid State (Non-directional and subcomponents) Solid State (Directional)

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## **Proficiency Testing Checklist**

EPA-recognized certification bodies (CBs) should complete this checklist and submit it to certification@energystar.gov as part of the application for laboratories seeking EPA recognition within the CB's W/SMTL program for ENERGY STAR lighting product categories that require proficiency testing to IES LM-79-08: ILL Omnidirectional/Directional and Decorative, Luminaires - Solid State (Directional) and Solid State (Non-directional and subcomponents) available once LM-82 is published, and Lamps, once released.

1.	Laboratory has successfully completed NIST Proficiency Testing		
2. 🗆	Date Laboratory completed NIST Proficiency Testing:		
If Laboratory	has <b>not</b> completed NIST Proficiency Testing, please complete the following:		
3. 🗆	_aboratory has registered with NIST for Proficiency Testing.		
4.	Date of Registration:		
5.	Laboratory has participated in Correlation Testing Program with an EPA-recognized aboratory for that product category.		
6.	Name and Organization ID of EPA-recognized laboratory used for Correlation Testing:		
7. 🗆	Date Correlation Testing Started:		
8.	Date Correlation Testing Data Submitted to CB:		
9. 🗆	The CB has reviewed and accepted the results of Correlation Testing		
10.	Expiration of Correlation Testing Data (6 months from completion of testing)  Round 1:  Round 2:  Round 3:		
	Note: Extensions beyond Round 3 require approval from EPA		
11.	Date NIST Proficiency Testing Successfully Completed		
Name of CB: Signature of (	CB contact:		
Date of Signa			

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