

# **Labs21 Partner Application Form**

This is an application for a voluntary agreement between \_\_\_\_ (organization name), the U.S. Environmental Protection Agency (EPA), the U.S. Department of Energy (DOE), and the International Institute for Sustainable Laboratories (I2SL) for the purpose of improving laboratory energy and water efficiency, encouraging the use of renewable energy sources, and promoting environmental stewardship. Please complete this form to the best of your ability, filling in only the information you currently have available. **Participant Information** Organization Name: \_\_\_\_\_ **Primary Contact** Address: City: Phone #: \_\_\_\_\_ Fax #:\_\_\_\_ **Authorized Representative** (Organizational representative with authority to approve partnership) \_\_\_ Same as Primary Contact Title: \_\_\_\_\_







## **Media Contact**

Same as Pr	imary Contact		
Name:			
Laboratory	Information	n	
Type of Laborato	ory (circle one):		
	Clinical	Industrial/Commercial	Government
Age of Facility (c	ircle one):		
New	Retrofit (Yea	ar built:)	
, ,	ormation (current one:	or expected):	
Principal Activ	ities:		
Street Address:			
City:			
Laboratory spa	-	(square feet) (square feet)	
Total electricity Natural gas: Purchased stead Fuel oil:	m: (Gallo	(kWh) CCF or Therms) (Thousand pounds) ons)(Class #)	
	onsumption (curre or consumed:	nt or expected): (Gallons)	

### **Project Description**

While optional, we encourage all Partners to submit a brief description of their project, including goals, strategies, and plans for documenting success. Please briefly describe your Labs21 Partner Project, including:

- · Anticipated energy and environmental performance goals
- Strategies/equipment to be incorporated
- · Plans for documenting success

#### **Energy and Environmental Performance Goals**

Setting energy and environmental performance goals is an important step toward achieving high-performance, low-energy laboratories. By setting goals early in the design process, you can document your organization's intent for the laboratory before major design decisions are made. This will help establish a framework that can guide your decision throughout the design and construction phase. Once the building is completed, it will also allow you to compare the building's performance to the original goals and determine whether the design intent was met. Please provide your energy performance, water use reduction, and/or other goals for this project.

#### Strategies/Equipment

Please describe any sustainable design strategies or innovative equipment you plan to incorporate into your laboratory.

## **Documenting Success**

Briefly describe how you plan to document your progress and successes.