



**LEARN**

More than  
**60 PERCENT**  
of attendees will  
start a project  
within the next  
**12 MONTHS**

## **2017 I<sup>2</sup>SL ANNUAL CONFERENCE**

**October 15–18, 2017**

**Boston Marriott Copley Place  
Boston, Massachusetts**

“It’s **SO INSPIRING** to be here.  
I’m so impressed with the density of  
technical content, the **CREATIVITY**  
of solutions presented—to  
some pretty **COMPLEX** problem  
statements—but most of all, the  
**PASSION** of the speakers.”  
- I<sup>2</sup>SL Annual Conference attendee

**NETWORK**

I<sup>2</sup>SL is dedicated  
to advancing  
sustainable  
laboratories  
globally

**SHARE**



The I²SL Annual Conference is the country's premier sustainability training and exposition for those who design, build, own, operate, and use sustainable laboratories and other high-tech buildings.



## LEARN

- Attend the conference to **hear from industry experts**. Discounted registrations are available for groups, federal and university employees, project teams, and I²SL Members.
- **Earn continuing education credits** for each of the technical sessions and pre-conference training sessions that you attend.

## NETWORK

- **Connect and engage** with other industry professionals during formal networking opportunities, throughout meals and breaks, and digitally through the onsite mobile conference app.
- Become an I²SL Member to stay **engaged with the I²SL community year round**. Members receive a conference registration discount and get access to the Annual Conference Presentations Archive, in addition to many other benefits.

## SHARE

- Submit an abstract to the **Call for Presenters** to share how you are developing and maintaining your sustainable, high-tech facilities.
- Sign up to exhibit to **showcase your sustainable laboratory equipment or services** in the Technology and Services Fair.
- Sponsor the conference and **broaden your organization's visibility** at the event. Choose from a variety of opportunities starting at just \$500.

**"The strength of the I²SL conference is that it gives all high-tech building stakeholders an opportunity to collaborate and learn from a variety of expertise."**

—I²SL Annual Conference attendee