



June 16, 2021

**Watch Berkeley Lab Director Mike Witherell  
and Department of Energy's (DOE)  
Building Technologies Office  
Director David Nemetz**

as they highlight FLEXLAB® capabilities.  
Explore FLEXLAB via the [Self-Guided Virtual Tour](#)

## **FLEXLAB Video**

In addition, Mary Ann Piette, Building Technology & Urban Systems division director and Cindy Regnier, FLEXLAB executive director, highlight FLEXLAB's unique capabilities in support of DOE priorities. From testing whole building retrofit systems to improving how buildings can store and share energy with other buildings on the grid, this short video includes expert commentary on FLEXLAB's capabilities.

### **Learn how FLEXLAB:**

- Enables integrated systems to work together to save time and money for building owners while improving the comfort of building occupants
- Tests energy transfer and storage in the form of thermal mass, batteries and electric vehicle charging
- Tests integration of buildings with the grid, saving energy and carbon emissions

**Watch the video!**



"FLEXLAB can do controlled experiments ... and usually we can't do controlled experiments in a building where people are living and working."

**Mike Witherell**  
*Director, Lawrence Berkeley National Laboratory*

## FLEXLAB Virtual Tour

### In the Self-Guided Virtual Tour Explore:

- FLEXLAB's building systems and components that can be reconfigured to represent nearly any existing building, energy code condition or new construction design
- How users of FLEXLAB can study thermal and visual comfort of occupants
- How FLEXLAB enables real-time comparisons between demand, renewable energy and storage, to improve grid management and provide benefits for both utilities and electricity customers

**Visit the Virtual Tour Today!**

Contact **Cindy Regnier** to discuss how FLEXLAB can work for you.

**FLEXLAB**<sup>®</sup>

**Cynthia Regnier**, Executive Director

**Ravi Prasher**, Associate Laboratory Director, Energy Technologies Area

**Mary Ann Piette**, Division Director, Building Technology & Urban Systems

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