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FLEXLAB® Users can Study and Optimize Integrated Systems for Energy Efficiency and Grid Services

From optimizing energy-efficiency while providing superior comfort for building occupants, to shedding or shifting energy to support variable renewable energy generation on the grid.



This animation highlights:

- The various building integrated system components and capabilities available at FLEXLAB
- Distributed Energy Resources (DERs) in the form of photovoltaics, batteries and two-way electric vehicle charging, integrated with emulated grid conditions
- How FLEXLAB can manage flexible building loads, and other DERs to support a clean electricity grid while saving customers money

View the new animation at flexlab.lbl.gov/animation

Contact [Cindy Regnier](#) to discuss how FLEXLAB can work for you.



FLEXLAB®

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