Welcome to the Laboratory Benchmarking Tool

Use the LBT to compare the energy use of your lab buildings with that of similar facilities in the US. The tool's peer-group database contains owner-submitted data from an ever-growing number of lab facilities.

Current total: 757 peer-group facilities

Login

View data as guest

Don't have an account? Sign up!

EXISTING LABS21 BENCHMARKING TOOL USERS: Your account has been migrated to the LBT! Your new username is the email address





© LBT 2019 All rights reserved. Privacy

What's next for the LBT

- Portfolio Manager connection (Fall 2019)
 - Will allow users to import their PM data into LBT and avoid duplicate data entry.
 - LBT will annualize monthly data in PM.
- Actionable Insights module (Summer 2019)
 - Uses submitted building data to generate ideas for energy efficiency projects.
 - Guides users to web resources and case studies.
 - Help bridge gap between benchmarking and action.
 - Industry sponsored via I²SL

Opportunity for system-level benchmarking

- System level benchmarking offers more actionable information.
- LBNL can provide technical assistance for 2-3 buildings
- Get featured in FEMP communications!
- Interested? Contact pamathew@lbl.gov

Thank You

LBT tech support: lbt@i2sl.org

Alison Farmer

kW Engineering afarmer@kw-engineering.com | 510-229-5649

Paul Mathew

Lawrence Berkeley National Laboratory pamathew@lbl.gov | 510-486-5116