The Future of BEM Reporting CalBEM 2025 (Continued)

November 19-20, 2025

zeroenvy™

Building Performance Analysis and Consulting + BEM software

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BEM ToolBox

BEMToolBox.com

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Modernize Your BEM Data Reporting.

Generate interactive, sharable reports from your IESVE models. Streamline workflows for LEED certification and beyond, no manual compilation needed.

Try it for Free

Trusted By top **AEC firms**

CMTA · DLR Group · egis · IES · ARUP · wsp · CBRE · CMTA · DLR Group

B & P Energy Results Dashboard

Upload 8760 energy use results data and explore with...

Free

Multiple Energy Results Dashboard

Compare energy results for multiple EEMs!

Free

GHG Emissions Summary Report

Report and analyze GHG emissions data.

Free

B & P Energy Results Dashboard 2.0

Compare consumption using EUI, cost and GHG emissions.

Free

Parametric Results Dashboard

Parallel coordinates plot, summaries and more!

All Access

Energy Model Inputs Report

Model inputs reporting, simplified.

All Access

Coming soon!

LEED Report Card

Maximize LEED v4 energy & renewables points!

Free

Newest

LEED v4 EApc95 Report from CSV

Analyze alternative energy metrics for more LEED points!

Free

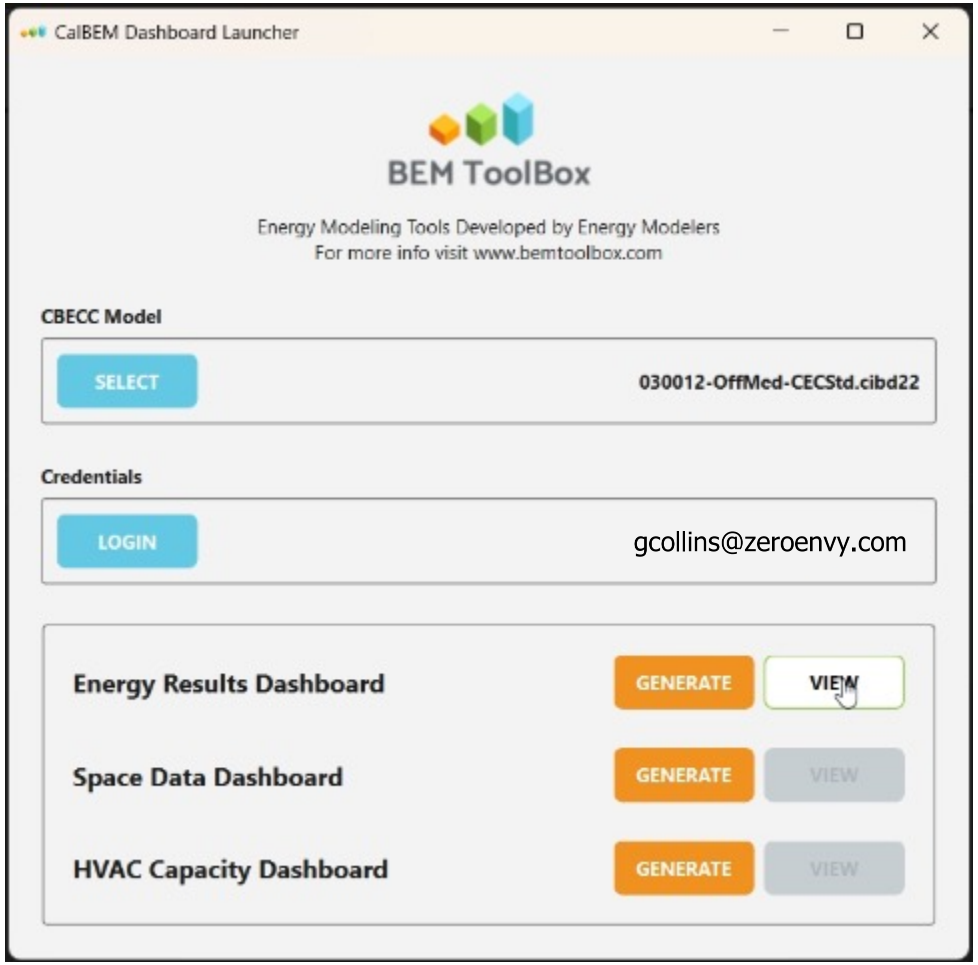
HVAC Summary from VE Data

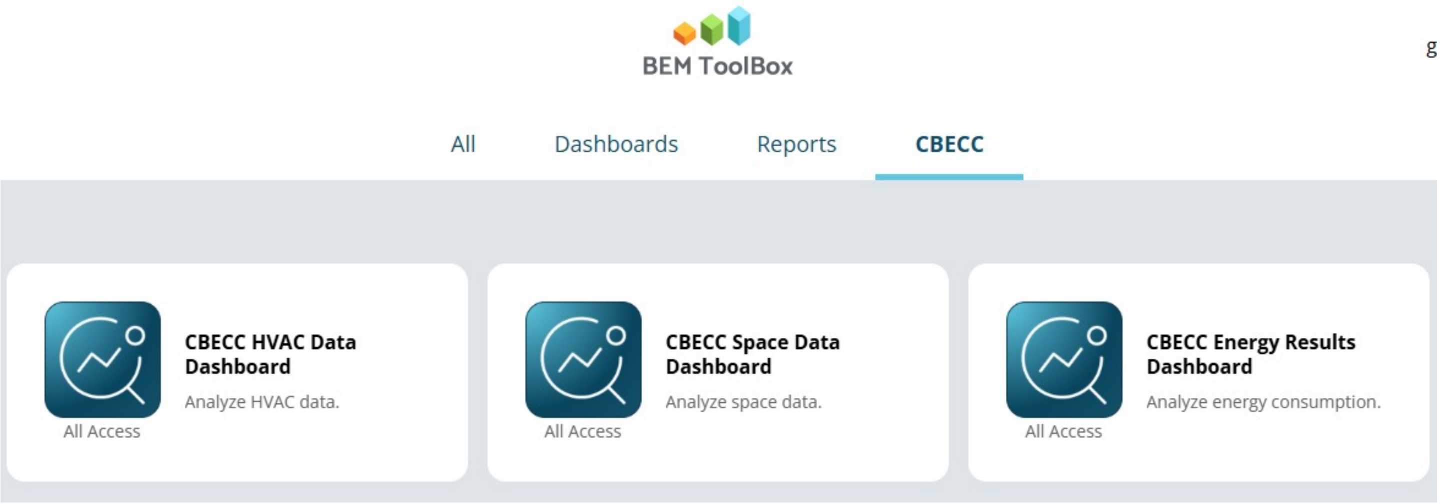
Generate summary XLSX files from uploaded JSON file.

Free

Most popular

New Dashboards for Title 24 Compliance (CBECC)
A CalBEM Project





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CBECC Space Data Dashboard
Project Name: OCWRC A1
Model File Name: OCWRC A1 - CBECC Tool v6.3.6 251031.cibd22x
Data Export Date: 2025-11-04 17:30:50
Standards Version: 2022
Software Version: CBECC 2022.3.1 (1343)
Cond. Floor Area (ft²): 15883
Regulated LPD
55 W/ft²
+2.1 % vs Baseline
Daylight Dimming Controls
26 W/ft²
+1461.0 % vs Baseline
OA Ventilation
0.2 cfm/ft²
+0.0 % vs Baseline
Heating Coils
Proposed
Total
HeatPump
Resistance
Central
AC-V1
AC-V2
Zonal
Building Consumption
Analyze building consumption for the selected metric: TDV. The plots in this section visualize building consumption end uses only. To view renewables and net consumption, see the next section below.
Proposed
Baseline
TDV (kBtu/ft²/yr)
Interior Lighting
Space Heating
Space Cooling
Heat Rejection
Pumps
Interior Fans
Process Fans
Receptacle Equipment
Service Water Heating
Process
Other Lighting
Energy Savings (kBtu/ft²/yr)
TDV (kBtu/ft²/yr)
Mean
Peak Cool (Sep 05)
Peak Heat (Sep 05)
Peak Elec (Sep 03)
Mean TDV (Btu/ft²/hour)
Hour of Day

BEM Compliance Reporting Automation Roadmap
IBPSA-USA Project

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- [x] VISION
- [ ] INTERVIEWS
- [ ] ROADMAP

https://youtu.be/bT4miYYEJ04

LEED V5 Energy Simulation Documentation App

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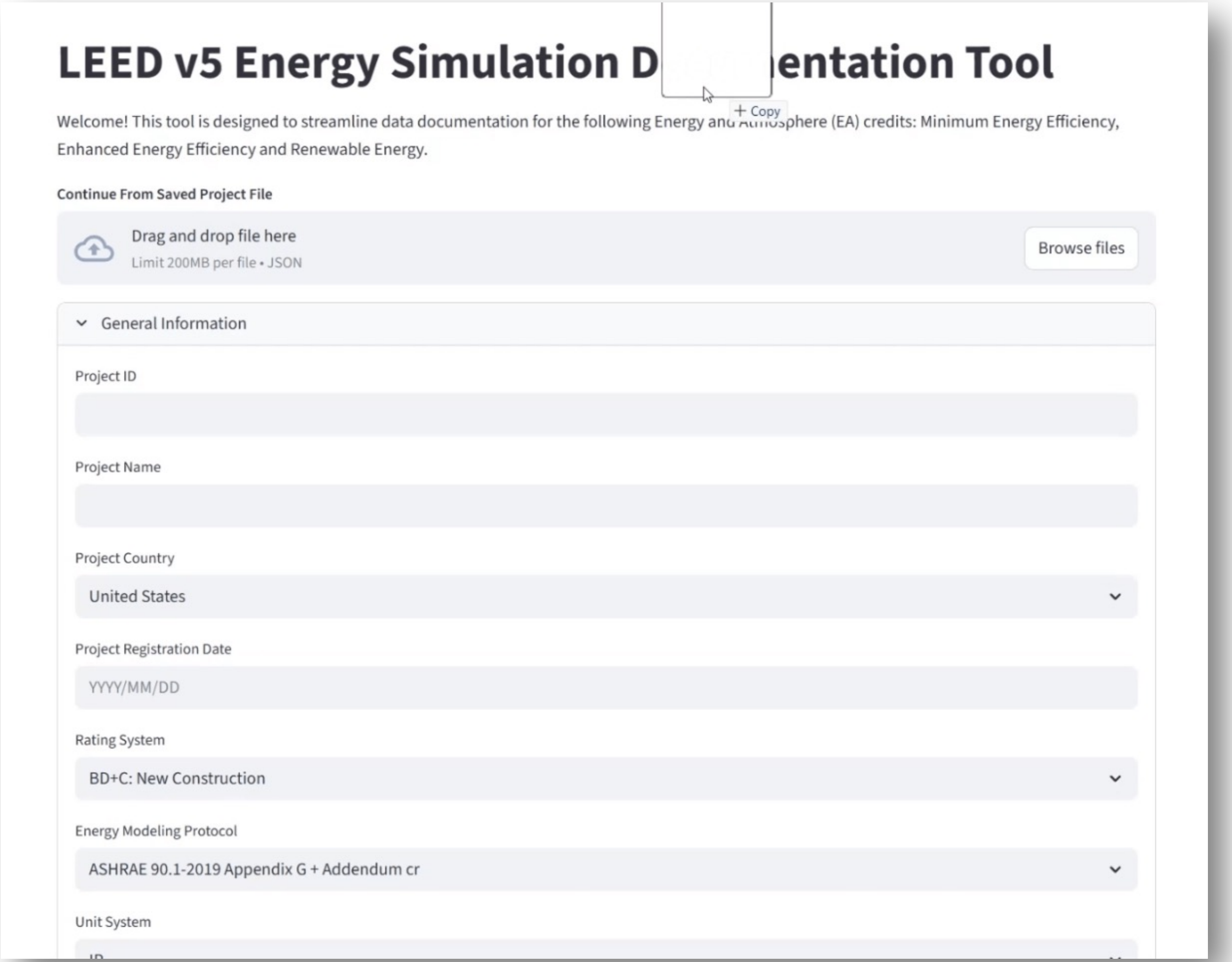

Thanks!

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