# **Dashboards and Maps**

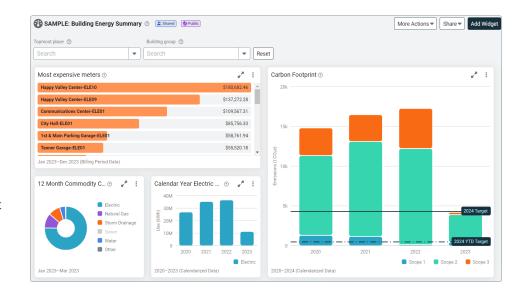


Create and customize dashboards and maps for your organization or the public.

### **Dashboard Benefits**

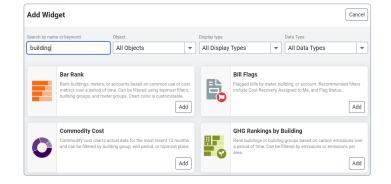
- Monitor KPIs in real-time.
- Identify areas of improvement.
- Track progress towards goals.
- Spot early warning signs of issues.

You can quickly build a new dashboard by duplicating a favorite dashboard and updating the widget filters.



## **Find the Right Content**

Search by name or keyword and use the drop-down menus.



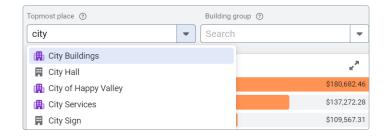
### **Global Dashboard Filter**

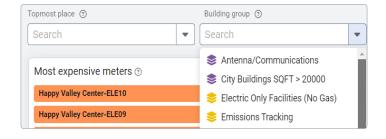
Use the global dashboard filter to see a subset of your data.

While viewing a dashboard you can filter the data to a specific building or building group.

This filter overrides any specific topmost place or building group you set for a widget.

After you remove the global filter, the widget has the filters you originally configured.



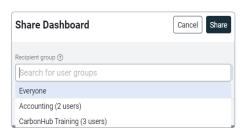


# **Dashboards and Maps**

#### Share a Dashboard

You can share a dashboard with one or more user groups.

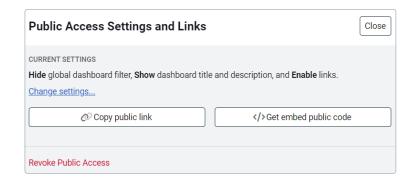
The person viewing a shared dashboard may not have the same topmost permissions and may not see the same information as the creator.



### **Public Dashboards**

In addition to sharing dashboards with user groups you can also share the dashboard with people who don't have a login to EnergyCAP.

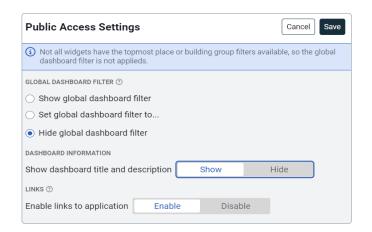
You have two options when sharing a public dashboard, you can share a public link or use the embed code in a web page.



## **Public Access Settings**

You have control over how to share the dashboard.

- 1. Decide if you want to show, set, or hide the global filter.
- 2. Show or hide the dashboard title and description.
- Enable or disable dashboard links back to the application. It's helpful to disable the links because public viewers won't have login credentials.



## **Public Dashboards Manager**

Sharing a dashboard with the public is a separate permission.

A user with the manage permission on Public Dashboards/Maps can share publicly with a public link or as an iframe embedded on a web page.

