# Dashboard: Advanced Map Interactions

## Covered Functionality

# Understanding the Widget Box

How to understand information in the widget box.
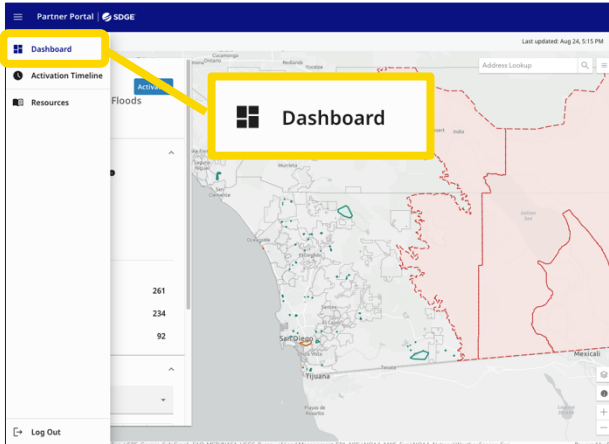
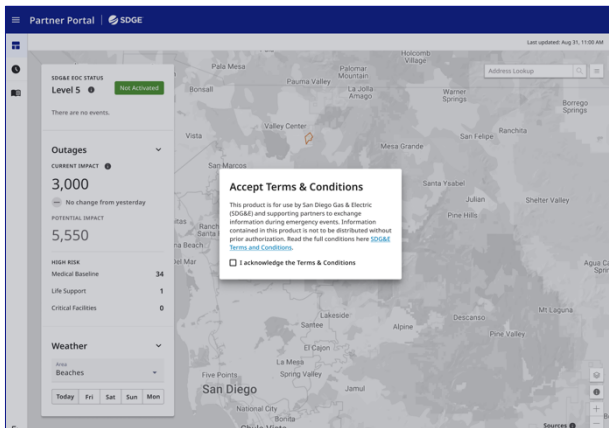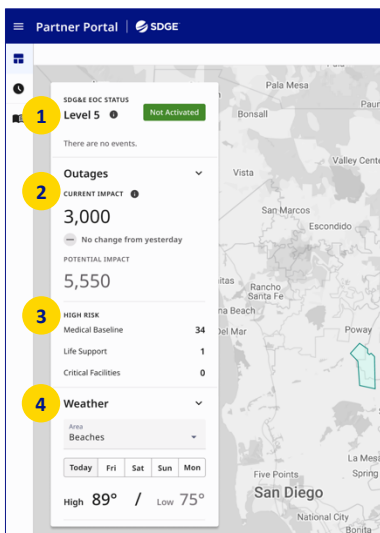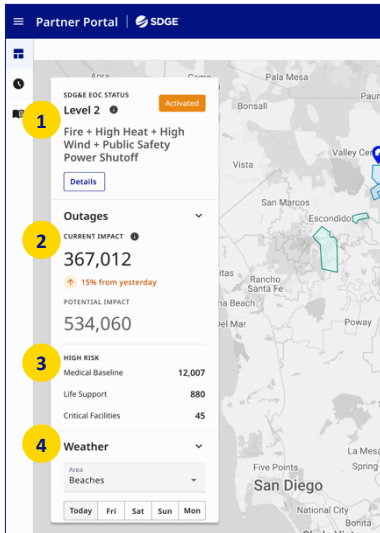| ACTION | SCREENSHOT | ASSOCIATED STEPS |
|---|---|---|
| View |  | From the homepage, navigate to the **Partner Dashboard** page by opening the navigation drawer on the left side of the screen and clicking the **Dashboard** icon. |
| View |  | Before viewing the **Partner Dashboard**, a legal Terms & Conditions window will pop-up. Check the "I acknowledge the Terms & Conditions" box to continue. |
| View |  | The **Partner Dashboard** shows an interactive map with a widget box to the left. This box depicts:<br><br>**1** SDG&E EOC Status<br><br>**2** Outages<br><br>**3** Medical Baseline / Life Support customers and Critical Facilities at risk<br><br>**4** Weather Forecast<br><br>In this example, the SDG&E EOC Status is **Level 5, not activated**. |

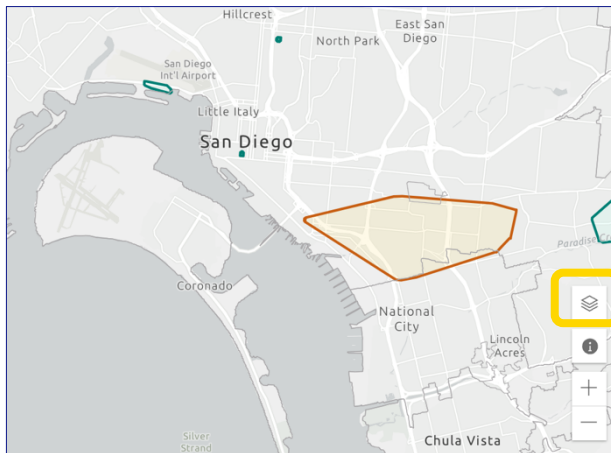| ACTION | SCREENSHOT | ASSOCIATED STEPS |
|--------|------------|------------------|
| View |  | The widget box will update as conditions change and if the SDG&E EOC activates. For example, here:<br><br>**1** The SDG&E EOC status changed to Activated at Level 2<br><br>**2** The **Outages** section shows the total number of SDG&E customers experiencing an outage, as well as the change from the day before<br><br>**3** The High-Risk section updated as the number of Medical Baseline / Life Support customers and Critical Facilities at risk increased<br><br>**4** The weather forecast section can be changed to report on a different area by using the drop-down menu and a different time by selecting a future day |

## Map Layers

How to view different datasets on the interactive map.
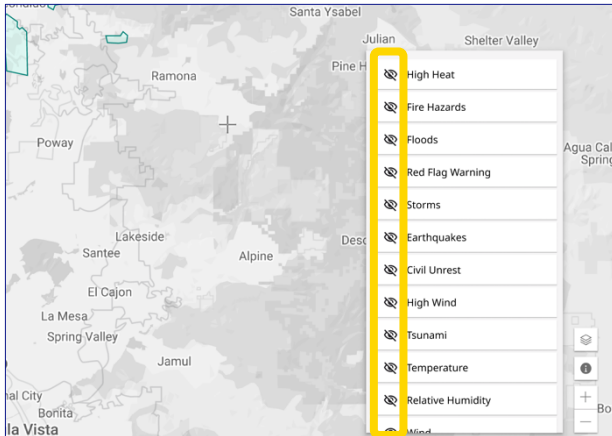
| ACTION | SCREENSHOT | ASSOCIATED STEPS |
|--------|------------|------------------|
| View |  | On the bottom right corner of the map, there is an icon that shows **Map Layers.** |

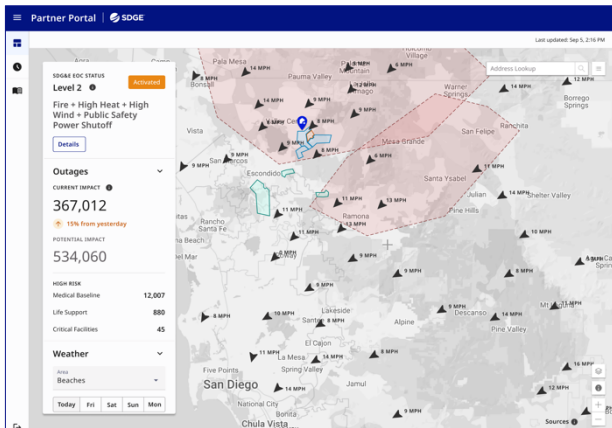| ACTION | SCREENSHOT | | ASSOCIATED STEPS |
|--------|------------|---|------------------|
| View |  | | Clicking on the **Map Layer** icon brings up a list of over 15 different data layers that can be displayed on the map.<br><br>The **Eye Icon** indicates if the data layer is currently visible.<br><br>👁 Data layer is visible on the map<br><br>⦸ Layer is hidden from the map<br><br>Click on the Eye Icon to show or hide a data layer. |
| View |  | | Here is an example of the map with the **Wind Speed** layer visible.<br><br>Click the Map Data icon again to close the list of available map data layers. |

# Search Affected Areas

How to search for locations within the map.
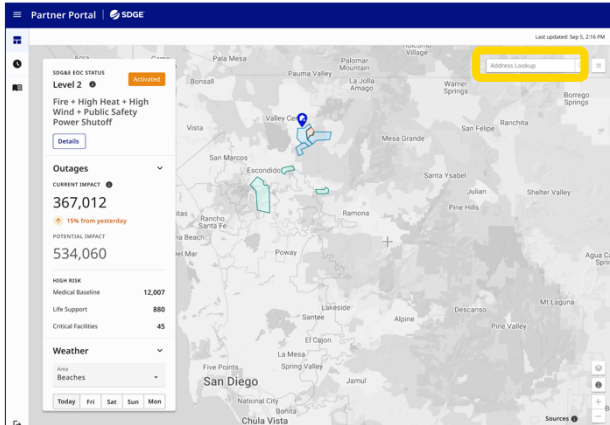
| ACTION | SCREENSHOT | ASSOCIATED STEPS |
|---|---|---|
| Search |  | Click the **Address Lookup** search bar in the top right of the map to search specific locations within the map. |
| Search |  | Begin typing in the **Search Bar**, Portal will start suggesting locations. Either finish typing a complete address and hit enter, or select from the drop-down list of suggestions |
| View |  | The map zooms to the search result. Click on any of the map features around the address to learn more about what's happening in the area. In the example here, the red polygons indicate Fire Hazard due to excessive heat.<br><br>Click on a red polygon to open an **Information Pop-Up** that provides more detail. |
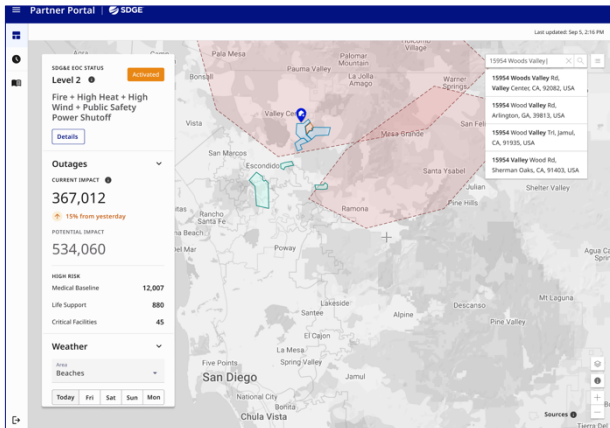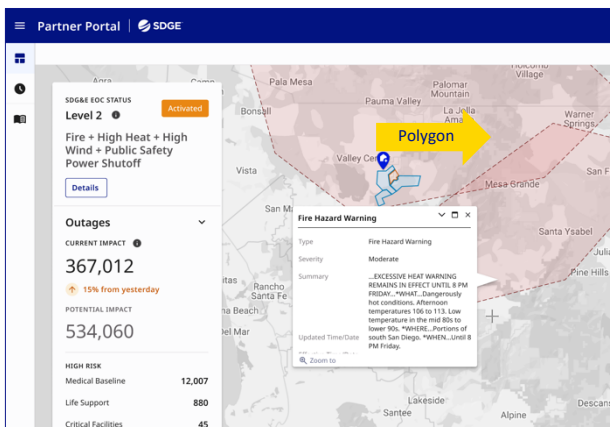
## Circuit List

How to view, filter, and export the circuit list.
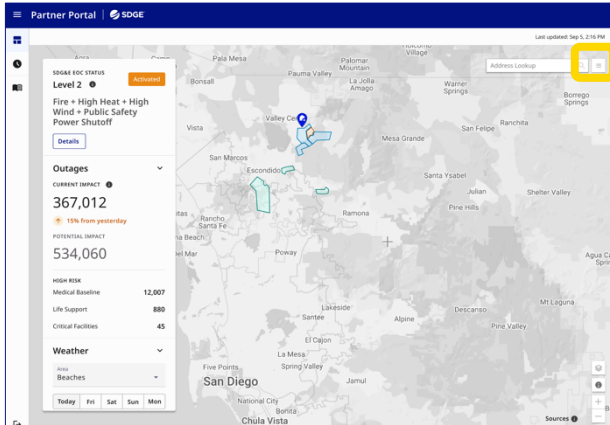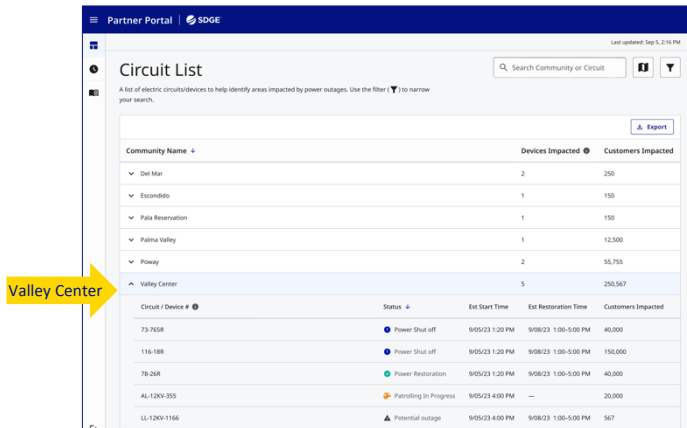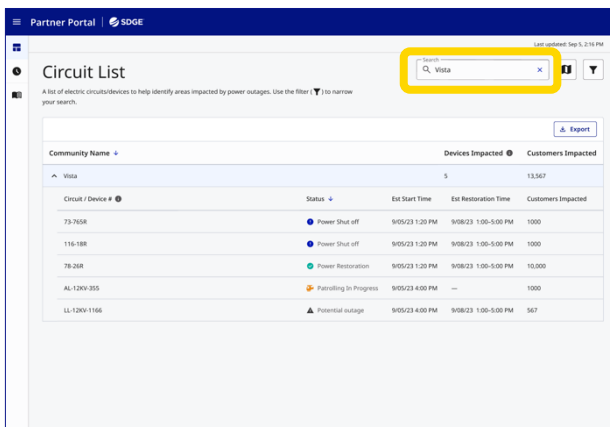
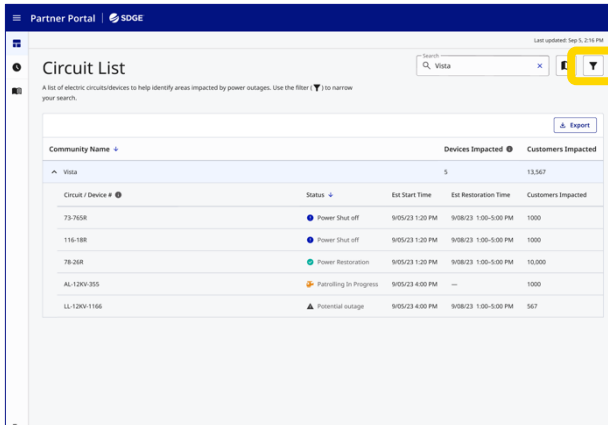| ACTION | SCREENSHOT | ASSOCIATED STEPS |
|---|---|---|
| View |  | To view the **Circuit List**, click the **hamburger icon** to the right of the search bar. |
| View |  | The **Circuit List** page shows a list of electric circuits/devices that are currently experiencing an outage or may be impacted by a potential outage.<br><br>Click on a Community Name to show more information, such as the **circuit/device number**, its **status**, the **estimated start time** of the outage, the **estimated restoration time**, and the number of **customers impacted.** |
| Search |  | To search for a specific community, type the community name into the **Search Bar** on the top right of the screen. |

| ACTION | SCREENSHOT | ASSOCIATED STEPS |
|---|---|---|
| Filter |  | The circuit list can be filtered using the **Filter Icon** to the right of the **Search Bar**. |
| Filter |  | The circuit list can be filtered by **Potential Outage**, **Active Outage**, or **PSPS Patrolling**. Check the box next to the desired filter. Click **Apply** at the bottom. |
| Export |  | To export the Circuit List, click the **Export** button on the top right of the list table. The list exports to your browser's downloads folder as a CSV. |

| ACTION | SCREENSHOT | ASSOCIATED STEPS |
|--------|------------|------------------|
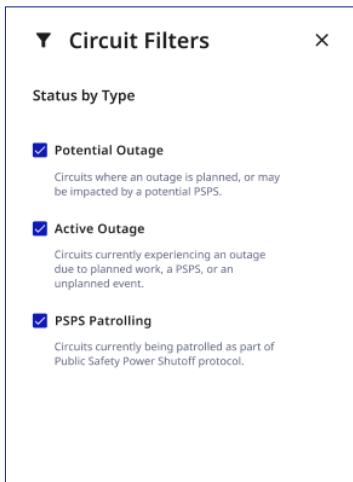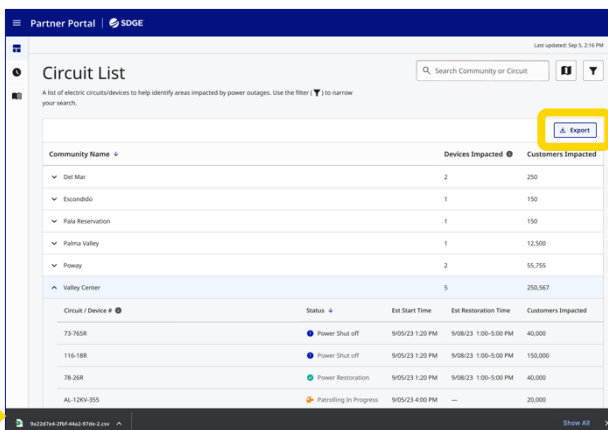
Export



The CSV contains a spreadsheet of:

**1** Locations

**2** Corresponding circuits/sectionalizing devices

**3** The start time of their outage or potential outage

**4** The restoration time of their outage or potential outage

**5** Circuit status

**6** Affected customers