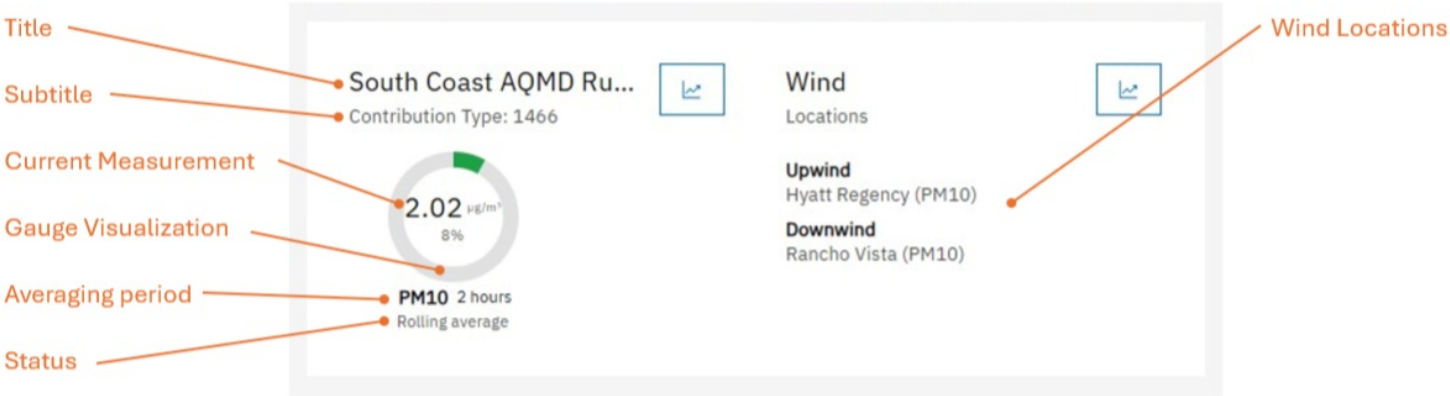
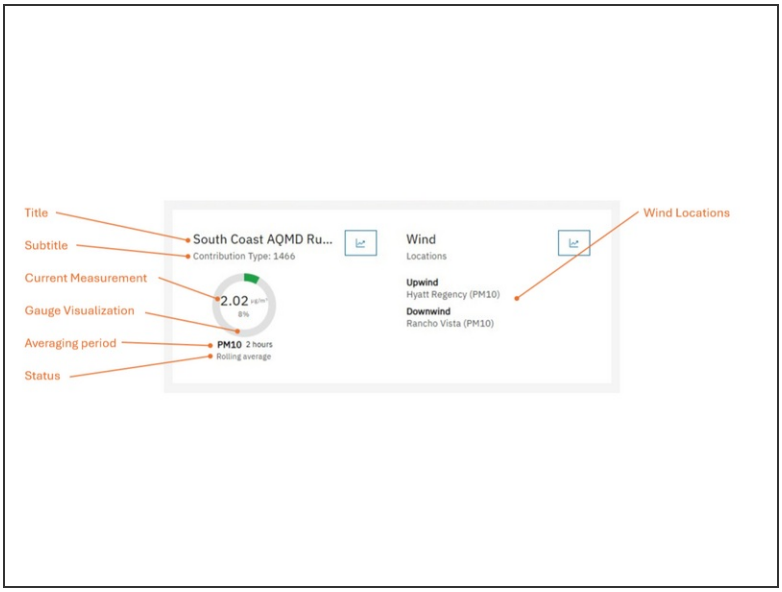
Site Contribution Widget

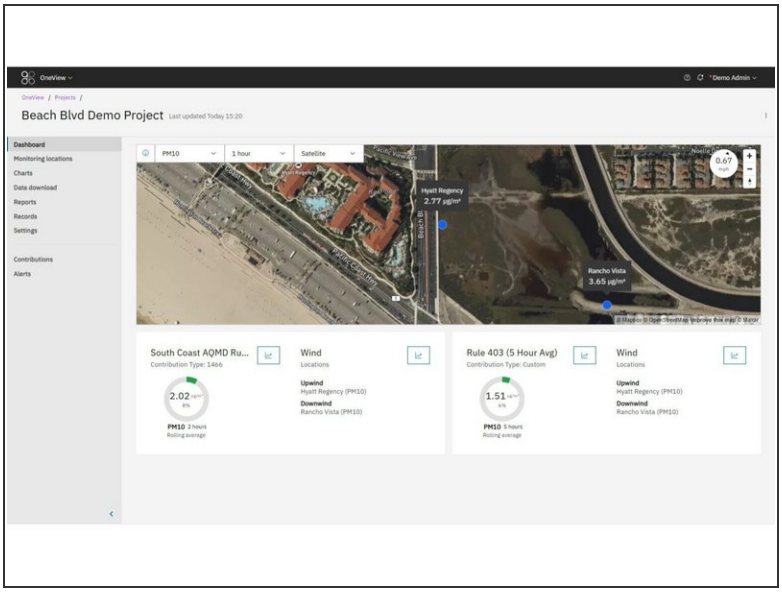
Understand how to read and interact with Site Contribution Widgets in OneView

Written By: Jason



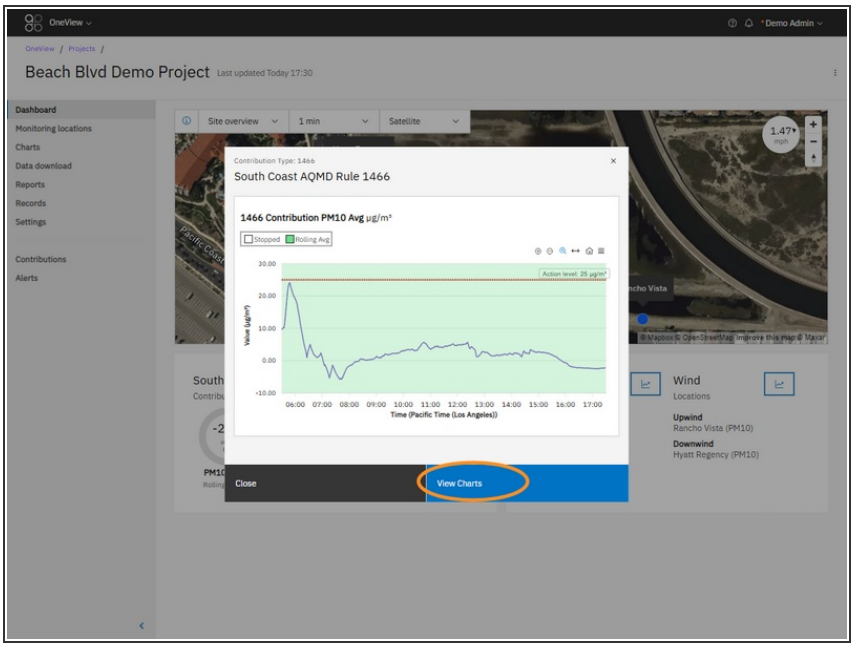
Step 1 — Site Contribution Widget Layout





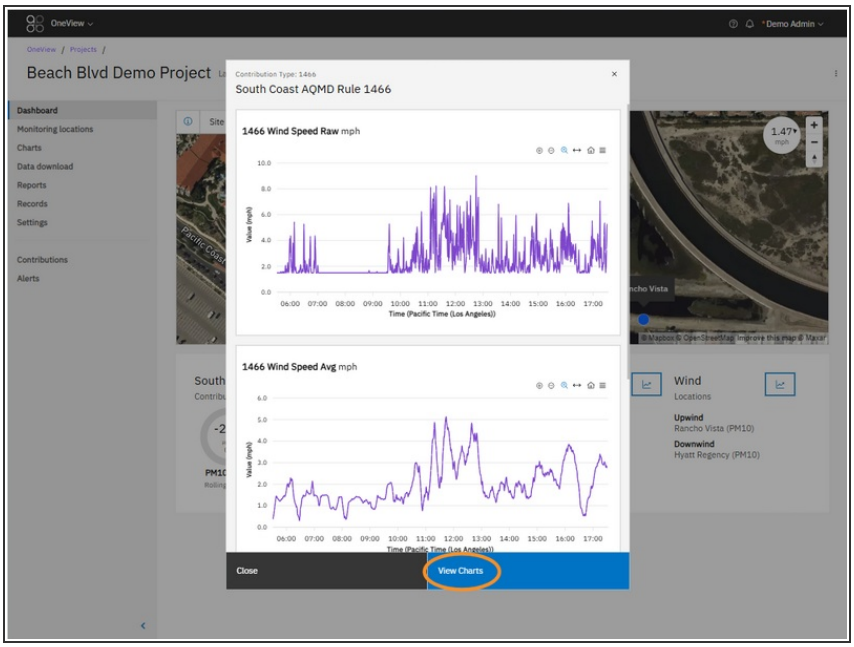
- A separate Site Contribution Widget is shown for each site contribution configured in the project. Learn how to set up a site contribution.
- Key Elements:
  - **Title:** Displays the name of the contribution
  - **Subtitle:** Indicates the contribution type, such as 1466, DER-10 or Custom.
  - **Current Measurement:** Shown in the center of the gauge, reflecting the calculated contribution value.
  - **Gauge Visualization:** Displays how close the current value is to the compliance threshold. How to edit compliance thresholds.
  - **Wind Locations:** Lists the upwind and downwind monitoring locations used in the calculation.
  - **Averaging Period & Status:** Shows the contribution averaging period (e.g., 2 hours) and status (e.g., Stopped, Initial averaging, Rolling average, or Stopped). 1466 type contributions will show 30 min average during an exceedance event.

Step 2 — Pop-Out Contribution Charts



- Click the **chart icon** next to the contribution name to open a modal showing historical chart data for that contribution.
- A separate chart is generated fro for each contribution data channel.
- **Background shading** on the chart indicates the current **averaging mode**:
  - White: Stopped
  - Blue: Initial Averaging
  - Green: Rolling Avg
  - Pink: 30 min Rolling Avg (1466 exceedance only)
- Click the **View Charts** button in the modal to jump directly to the **Charting** page with the same data channels pre-filtered.

Step 3 — Pop-Out Wind Charts



- Click the **chart icon** next to the wind panel to open a modal showing wind data charts for that contribution.
- Click the **View Charts** button to jump directly to the **Charting** page with the same data channels pre-filtered.

For further support, contact Aeroqual Support.