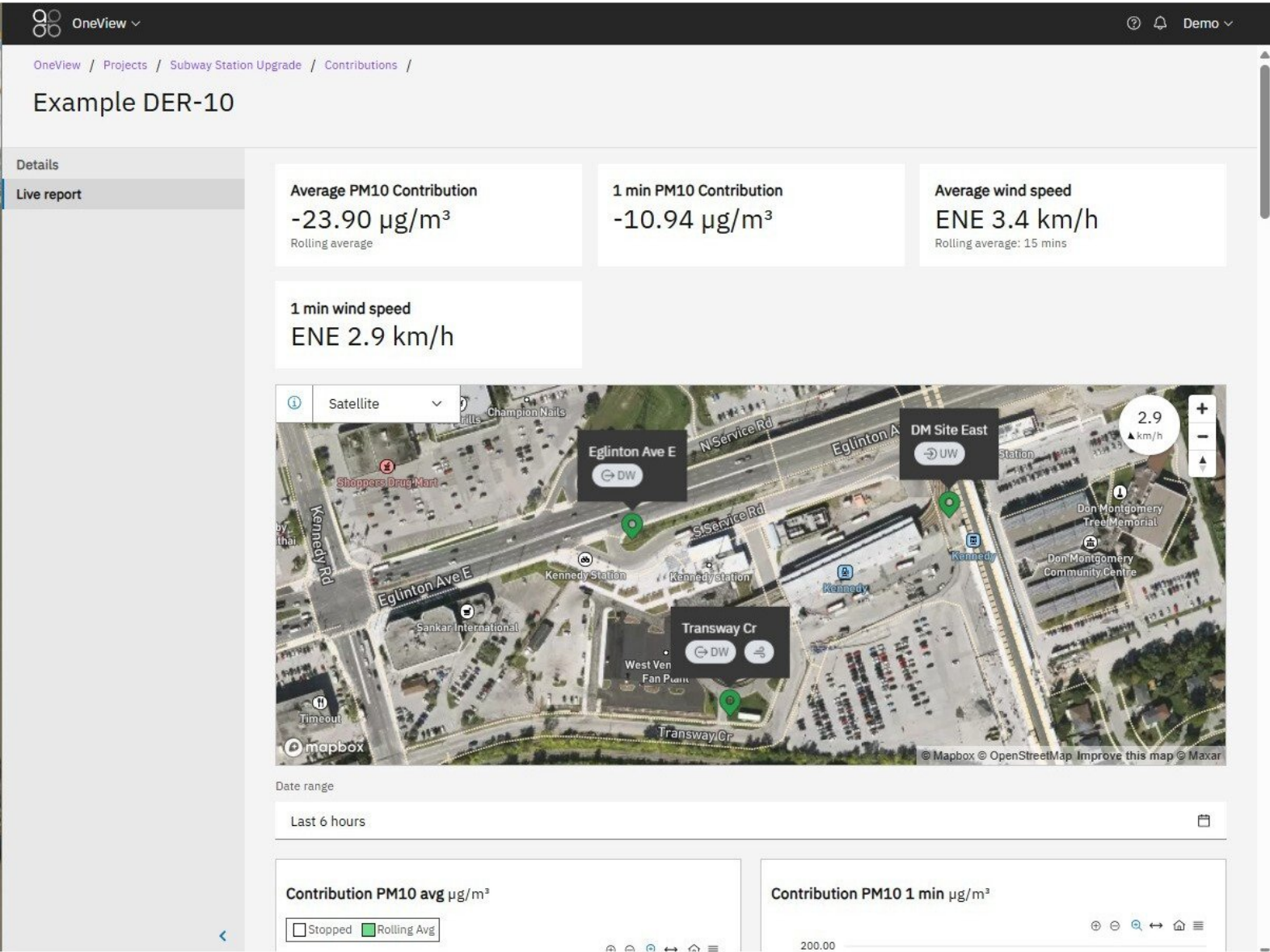




How to view and use the Live Report

Use the Live Report to explore contribution data, monitor site conditions, and adjust time ranges for real-time and historical analysis.

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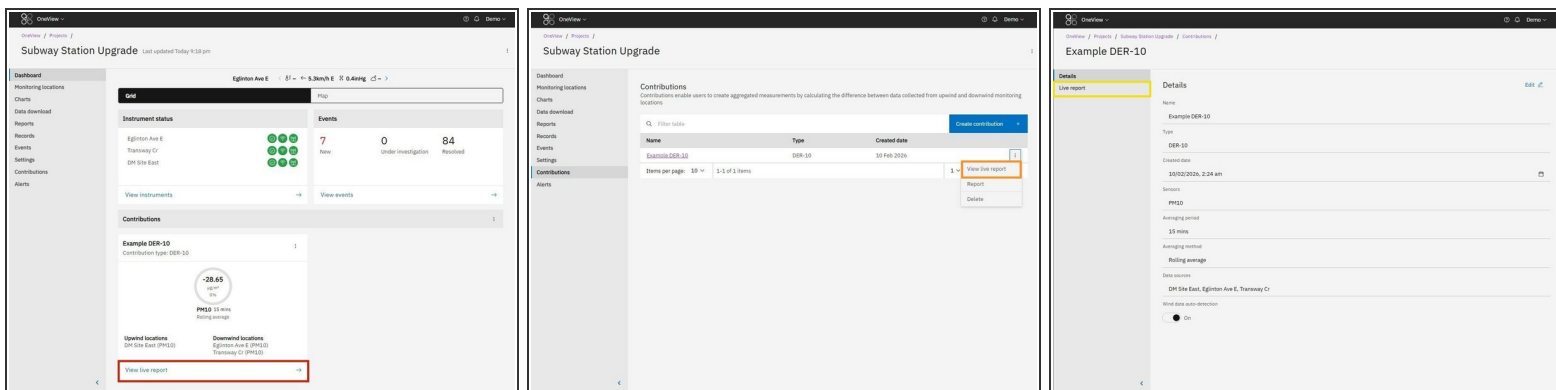
INTRODUCTION

The Live Report provides a real-time, report-style view of contribution data for a project. It allows you to:

- View contribution data in charts and tables
- Monitor site conditions (wind, pollutants, contribution)
- Adjust the time range to analyse recent or historical data

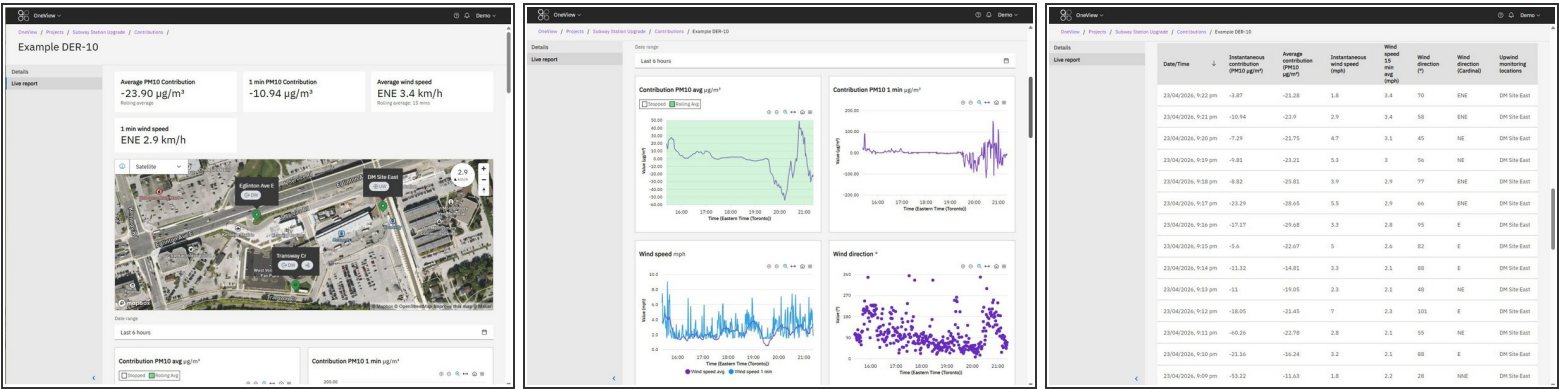
This guide explains how to access and use the Live Report view.

Step 1 — Navigate to a Contribution



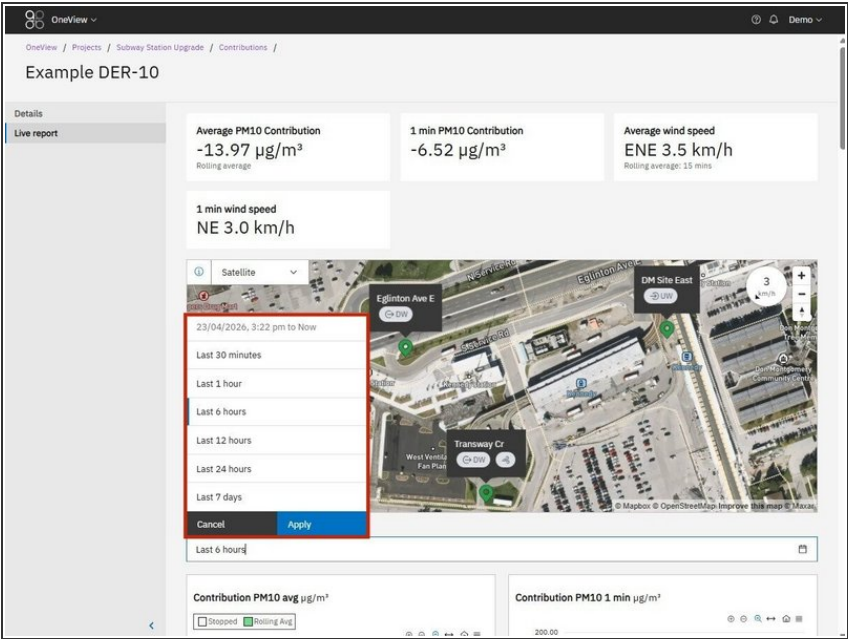
- Go to your project in OneView, and ensure that you have created at least one contribution.
- You can access the Live Report in multiple ways:
 - **1. From the dashboard:** Click “View live report” on a contribution tile
 - **2. From the Contributions table:** Click the overflow menu () next to a contribution, and select “View live report”
 - **3. From within a contribution:** Open a contribution, then select "Live report" from the left hand navigation menu

Step 2 — View and Explore the Data



- The Live Report displays:
 - Summary tiles showing **current** site conditions
 - A map showing monitoring locations and **current** wind conditions
 - Charts showing contribution, wind, and pollutant data over time
 - A data table with detailed, timestamped values

Step 3 — Adjust the Date Range



- Use the Date range selector to control the time period shown in the charts and table.
- Select a predefined relative range or choose a custom range. The default is the last 6 hours.
- ❗ **Note:** The date range only affects the charts and data table. The map and summary tiles always display current (live) site conditions, regardless of the selected date range.

For further support, contact Aeroqual Support.