

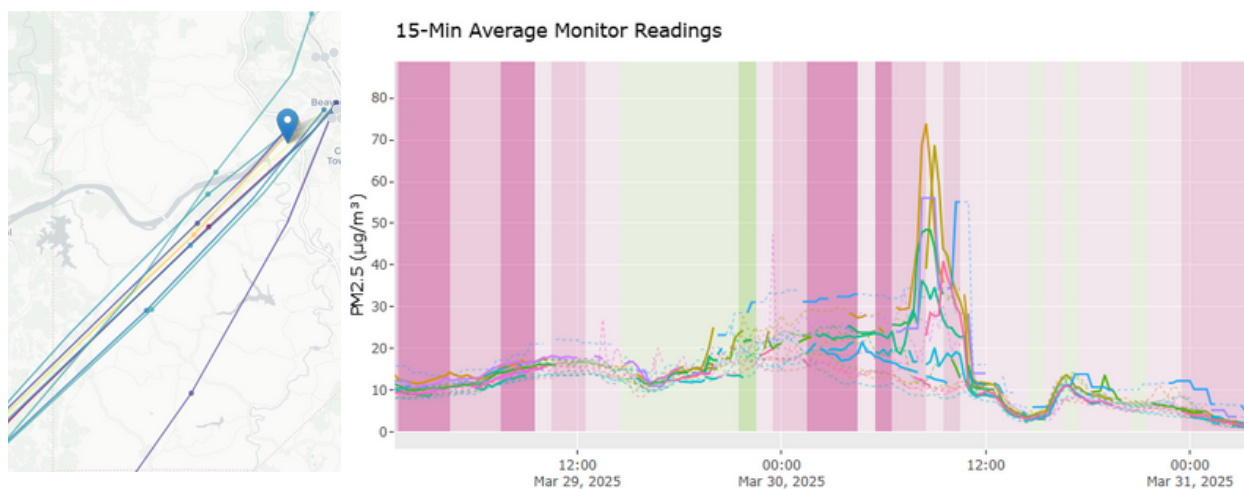
What is AirView Public?

AirView Public is a free tool developed and maintained by the Environmental Health Project (EHP) for the analysis of air quality monitoring data. The tool is designed to help you understand the air quality in your community so that you can better protect yourself from pollution harms.

How does AirView Public work?

This online tool provides access to air quality readings alongside weather and pollution dispersion information. The combined information allows users to explore air quality readings in their community, identify pollution events, and see whether pollution events are widespread or local. It can help users understand whether a health event like a headache or asthma attack happened during a time of poor air quality. It can also help users see the impact of industrial activity they notice in their community.

Air quality readings are available for the past eight days with a 1 to 2-hour lag, with weather and pollution dispersion information on a 24 to 36-hour lag. Users can access readings in AirView Public from 13 communities across Pennsylvania, New York, and Ohio.



What is unique about AirView Public?

With AirView Public's pollution mapping feature, users can view the path that air took to arrive at monitoring locations when those monitors recorded high pollution levels. This allows users to figure out what pollution sources could have contributed to those high readings.

How can my community get access to AirView Public?

EHP hopes to expand access to many more communities and encourages interested users with existing air quality monitoring networks to [fill out the form](#) on the Resources page to add their monitors to AirView Public.