

FOR IMMEDIATE RELEASE: April 3, 2024

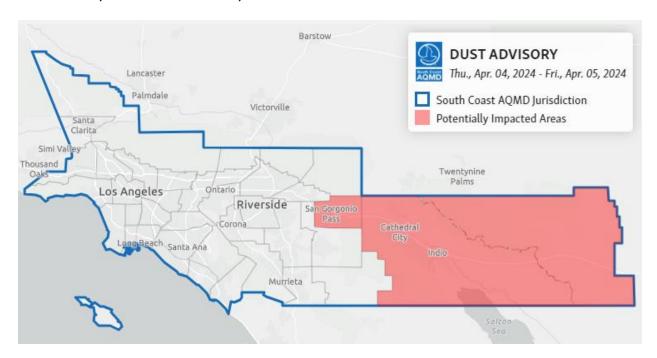
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## South Coast AQMD Issues Windblown Dust Advisory for the San Gorgonio Pass area, the Coachella Valley, and Eastern Riverside County

Valid Thursday 11:00 A.M. until Friday 5:00 A.M.



To view current air quality in your neighborhood, download the <u>South Coast AQMD app</u> or visit <u>www.aqmd.gov/AQImap</u>.

## **Forecasted Air Quality Impacts**

- Gusty winds are expected to cause periods of elevated particle pollution (PM10) levels in the San Gorgonio Pass area, the Coachella Valley, and Eastern Riverside County from Thursday afternoon through Friday morning.
- Blowing dust may result in Air Quality Index (AQI) levels that are Unhealthy for Sensitive
  Groups or worse at times.
- High PM10 levels in the region are a result of gusty winds, which can lift dust and soil into the air.

- Air quality can vary by hour and location depending on wind conditions.
- As of Wednesday afternoon, the National Weather Service (NWS) has posted Wind Advisories and High Wind Warnings in the area. Visit the NWS San Diego website <a href="https://www.weather.gov/sgx/">https://www.weather.gov/sgx/</a> for more information.

## If you are in an area impacted by windblown dust or ash:

- Limit your exposure by remaining indoors with windows and doors closed or seeking alternate shelter
- Avoid vigorous physical activity.
- Run your air conditioning and/or an air purifier. If possible, do not use swamp coolers or whole house fans that bring in outside air.
- Help minimize dust pollution by stabilizing loose soils and slowing down if driving on dirt roads.

For more information, see the **EPA Guide for Particle Pollution** (PDF).

South Coast AQMD is the regulatory agency responsible for improving air quality for large areas of Los Angeles, Orange, Riverside and San Bernardino counties, including the Coachella Valley. For news, air quality alerts, event updates and more, please visit us at <a href="https://www.aqmd.gov">www.aqmd.gov</a>, download our award-winning app, or follow us on <a href="facebook">Facebook</a>, <a href="mailto:X">X</a> (formerly known as Twitter) and <a href="mailto:Instagram">Instagram</a>.