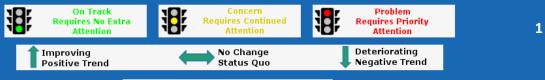


| National Ambient Air Quality Health Standards   |        |       |   |  |  |
|---|--------|-------|---|--|--|
| Clean Air Act Goal  | Status | Trend | Expected<br>Completion  | Comments   |  |
| Review revised national ambient air<br>quality standards for ozone; assess<br>the status of airsheds in Lane<br>County, identify next steps as<br>needed.               | Green  |       | Revised ozone<br>standard (70 ppb)<br>adopted by EPA on<br>10/1/2015. | Current ozone levels, at both<br>Saginaw and Amazon Park, are<br>well below the 70 ppb EPA ozone<br>standard.  |  |
| Maintain compliance with the<br>annual PM <sub>2.5</sub> air quality health<br>standard in Eugene/Springfield,<br>Cottage Grove, and Oakridge.                          | Yellow |       | Ongoing   | Non-wildfire influenced annual<br>levels remain below the NAAQS<br>for Eugene/Springfield, Cottage<br>Grove, and Oakridge.<br>EPA proposed tightening the<br>annual PM <sub>2.5</sub> standard on January<br>6, 2023, to a range between 9-10<br>micrograms per cubic meter<br>(µg/m <sup>3</sup> ). The proposal includes a<br>request for comment on a range<br>of other levels between 8-11<br>µg/m <sup>3</sup> . If the standard is lowered,<br>it's anticipated 2021-2023 data<br>would be used to determine<br>compliance with new PM <sub>2.5</sub><br>NAAQS. The anticipated standards<br>may place Eugene/Springfield and<br>Oakridge are at risk of violating<br>the NAAQS and may require new<br>Exceptional Event requests to stay<br>below the new standard.                 |  |
| Maintain compliance with the 24-<br>hour PM <sub>2.5</sub> and PM <sub>10</sub> air quality<br>health standard in<br>Eugene/Springfield, Cottage Grove<br>and Oakridge. | Yellow |       | Ongoing   | Non-wildfire influenced annual<br>levels remain below the NAAQS<br>for Eugene/Springfield, Cottage<br>Grove and Oakridge.<br>On January 6, 2023 the EPA<br>proposed leaving the current daily<br>PM <sub>2.5</sub> standard as is at 35 ug/m <sup>3</sup> .<br>The proposal also includes a<br>request for comments on levels as<br>low as 25 ug/m <sup>3</sup> , but it is expected<br>that the daily standard will remain<br>at 35 ug/m <sup>3</sup> .<br>The Oakridge PM <sub>2.5</sub> and PM <sub>10</sub><br>Redesignation & Maintenance<br>Plans were published in the<br>Federal Register on August 22,<br>2022. The redesignation from<br>nonattainment to attainment for<br>the Oakridge-Westfir airshed took<br>effect on September 22nd, 2022.<br>Oakridge and Westfir are now |  |



Purple text indicates areas of recent focus.



## Dashboard Report

May 2023

| Complete application for Targeted<br>Arished Grant.Image: Complete work on State<br>Implementation Plan (SP)<br>Maintenance Plan for continued<br>Oakridge PM2:s and PM3:s<br>GreenImage: Complete work on State<br>Implementation Plan (SP)<br>Maintenance Plan for continued<br>Oakridge PM2:s improvement and<br>maintenance.Image: Complete work on State<br>Implementation Plan (SP)<br>Maintenance Plan for continued<br>Oakridge PM2:s improvement and<br>maintenance.Image: Complete work on State<br>Plan (SP) were published in the<br>Pedra (SP) were published  | Air Protection Agency Nilly 2023<br>National Ambient Air Quality Health Standards  |                        |                           |            |  |  |  |
|---|--|------------------------|---------------------------|------------|--|--|--|
| Complete application for Targeted<br>Arshed Grant.<br>Complete application for Targeted<br>Arshed Grant.<br>Complete application for Targeted<br>Arshed Grant.<br>Complete work on State<br>Implementation Bin (SP)<br>Maintenance Plan for continued<br>Oakrdge PW, Improvement and<br>maintenance.<br>Continue development and<br>implementation of "Oakrdge Ar"<br>(Targeted Arshed Grant).<br>Continue development and<br>Continue development and<br>C | Clean Air Act Goa  | l Status               | Trend                     |            | Comments   |  |  |
| Complete application for Targeted. Image: Complete Application Application for Targeted. Image: Complete Application Ap   |  |                        |                           | completion |  |  |  |
| Continue development and<br>implementation of "Oakridge Air" gramera are noted a<br>fifth cohort of homes in the<br>program.<br>Vendors willing to work in<br>Oakridge are lower than desired<br>due to demand of work in the<br>more-local Eugene Springfield<br>area. LRAPA, Good Company/<br>Parametrix, and other Oakridge<br>Air partners are coordinating<br>efforts and modifying policies to<br>maintain and garner interest in<br>working with the Program.<br>Qualification Questionnaire: 375<br>homes<br>Homes currently enrolled: 61<br>Initial Home Energy Audits: 55<br>Wood Stoves installed: 29<br>Ductless heat pumps Installed: 31<br>Completed Homes: 25<br>Oakridge Air has been fully<br>funded and awarded an addition<br>\$2,73M in 2022 to continue this<br>work for an additional two<br>years.<br>Improving wo Change Deteriorating  | Airshed Grant.<br>Complete work on State<br>Implementation Plan (SIP)<br>Maintenance Plan for continue<br>Oakridge PM <sub>2.5</sub> improvement a |                        |                           | Ongoing    | awarded by the EPA in 2022.<br>The Oakridge PM <sub>2.5</sub> and PM <sub>10</sub><br>Redesignation & Maintenance<br>Plans (SIP) were published in the<br>Federal Register on August 22,<br>2022. The redesignation from<br>nonattainment to attainment for<br>the Oakridge-Westfir airshed too<br>effect on September 22nd, 2022.<br>Oakridge and Westfir are now<br>considered in attainment of  |  |  |
| Requires No Extra Requires Continued Requires Priority 2   Attention No Change Deteriorating  | implementation of "Oakridge A  |                        |                           | Ongoing    | Oakridge and Westfir. The<br>Oakridge Air program enrolled a<br>fifth cohort of homes in the<br>program.<br>Vendors willing to work in<br>Oakridge are lower than desired<br>due to demand of work in the<br>more-local Eugene Springfield<br>area. LRAPA, Good Company /<br>Parametrix, and other Oakridge<br>Air partners are coordinating<br>efforts and modifying policies to<br>maintain and garner interest in<br>working with the Program.<br>Qualification Questionnaire: 375<br>homes<br>Homes currently enrolled: 61<br>Initial Home Energy Audits: 55<br>Wood Stoves installed: 29<br>Ductless heat pumps Installed: 30<br>Homes weatherized: 31<br>Completed Homes: 25<br>Oakridge Air has been fully<br>funded and awarded an additiona<br>\$2.73M in 2022 to continue this<br>work for an additional two |  |  |
|   | B; Req   | uires No Extra 🛛 🗖 💆 🚺 | <b>Requires Continued</b> | Requires P | riority  |  |  |
|   |  |                        |                           |            |  |  |  |



| Air Toxics and Cleaner Air Oregon   |        |       |  |  |  |  |
|---|--------|-------|--|--|--|--|
| Priority  | Status | Trend | Expected<br>Completion   | Comments   |  |  |
| Continue to develop and implement<br>programs, rules, and fee structures<br>for area source National Emission<br>Standards for Hazardous Air<br>Pollutants (NESHAPs). | Green  |       | Ongoing as EPA<br>finalizes new and<br>revised NESHAP<br>standards   | Revised NESHAPs are included in permits at renewal or sooner if necessary.   |  |  |
| Continue to perform long term trend<br>air toxics monitoring at the West<br>Eugene site and use current state<br>funding to operate a rotating site.                  | Green  |       | West Eugene site<br>monitoring ongoing<br>Rotating site<br>currently in<br>Oakridge, until Fall<br>of 2023 | In 2017 the Oregon Legislature<br>approved funding for air toxics<br>monitoring in Eugene area and<br>five other areas of Oregon. LRAPA<br>negotiated a cooperative<br>agreement that currently allows<br>for the operation of two air toxics<br>monitoring sites in Lane County.<br>Summary data was added to the<br>LRAPA website and is current<br>through 2021. It will be updated<br>yearly when complete yearly data<br>receives final QA approval.<br>Expecting to move the rotating<br>site to Springfield in 2024.  |  |  |
| Implement the Cleaner Air Oregon<br>program.  | Green  |       | Ongoing  | In November 2019, staff<br>publicized the ranking to prioritize<br>the call-in of existing sources and<br>announced the first 10 facilities to<br>call-in. Five facilities have been<br>called in: JH Baxter (JHB), Seneca<br>Sustainable Energy (SSE),<br>Willamette Valley Company<br>(WVCO), Hexion Inc., and Emerald<br>Forest Products #1 (EFP1), and<br>work is ongoing. Arcimoto was a<br>new source applying for a new<br>permit that went through CAO as<br>part of the initial permit issuance;<br>their permit was issued on 7/1/22.<br>LRAPA conducted a Level 1 Risk<br>Assessment for JHB's remaining<br>emissions, and a public hearing<br>occurred on May 9, 2023. SSE and<br>WVCO completed their CAO Risk<br>Assessments in 2022. EFP1's CAO<br>emissions inventory has been<br>approved by LRAPA in April 2023<br>and a modeling protocol is due<br>soon. |  |  |





|   | AirMetrics       |       |                        |   |  |  |  |
|---|------------------|-------|------------------------|---|--|--|--|
| Priority  | Status           | Trend | Expected<br>Completion | Comments  |  |  |  |
| Priority<br>Maintain self-supporting operation,<br>at break-even or better production<br>levels | Status<br>Vellow | Trend |                        | The AirMetrics operation is<br>working to stabilize its position by<br>reducing costs wherever possible.<br>This is being done by keeping<br>inventory levels at a minimum,<br>seeking new vendors, and<br>researching the feasibility of<br>substitute materials and supplies.<br>Global economic growth has been<br>slow to recover to pre-pandemic<br>levels and sampler sales are still<br>feeling the effects. While<br>distributors in some countries are<br>facing recessions, distributors in<br>other countries are experiencing<br>growth. Sales efforts will be<br>focused on countries with strong<br>economic forecasts and<br>AirMetrics will work to build its<br>distribution network.<br>The new Airmetrics website is |  |  |  |
|   |                  |       |                        | now live. This may help attract<br>new customers. In addition, long-<br>term goals being considered<br>include: licensing existing air<br>samplers to expand the product<br>line and working with designers to<br>create new equipment.   |  |  |  |
|   |                  |       |                        |   |  |  |  |





| Agency Administration  |        |       |  |   |  |  |
|--|--------|-------|--|---|--|--|
| Goal or Initiative   | Status | Trend | Expected<br>Completion   | Comments  |  |  |
| Update LRAPA strategic priorities annually                       | Green  |       | During October of<br>each year as part of<br>the review of this<br>Dashboard report.         | Reported recent successes and<br>future priorities. Incorporated into<br>dashboard and reported to the<br>Board of Directors every six<br>months.   |  |  |
| Provide timely permits, inspections,<br>and construction reviews | Green  |       | Ongoing permitting.<br>Inspections to be<br>completed in the<br>next federal fiscal<br>year. | LRAPA is on track to meet our<br>current permitted source<br>inspection commitments to EPA<br>by September 30, 2023.<br>Permitting backlog of expired<br>permits that are extended<br>administratively is decreasing:<br>24% overall in the October 2022<br>dashboard, and 16% now (14% of<br>14 Title Vs, 19% of 27 Standard<br>ACDPs, and 15% of 26 Simple<br>ACDPs).<br>LRAPA reduced the<br>administratively extended Title V<br>permits to no more than 20% by<br>the end of 2022 as planned.  |  |  |
| Improve compliance inspection,<br>reporting and tracking         | Green  |       | Ongoing  | Working with LCOG to expand the<br>development of a customized<br>database for LRAPA called<br>"LINFO". The first phase of LINFO<br>has been put into action (i.e., now<br>"live") in May 2020. LINFO now<br>accommodates tracking data and<br>information related to permitted<br>sources. Staff worked with LCOG<br>to successfully add Facility<br>Inspections into LINFO in 2021,<br>and now have a Phase 1 to test for<br>the new Complaints Module. As of<br>May 2023, LRAPA has a<br>Complaints Report to pull data<br>from LINFO and is working to<br>migrate historic complaint records<br>into the new LINFO Complaints<br>Module. Phase II to include RLID<br>functionality once Phase 1 has<br>been tested and installed. |  |  |





| Agency Administration   |        |  |  |  |  |  |
|---|--------|--|--|--|--|--|
| Goal or Initiative  | Status | Trend                                      | Expected<br>Completion                             |  | Comments   |  |
| Maintain industrial source LRAPA<br>rules   | Green  |  | Ongoing  | industrial<br>adopt the<br>proposed<br>adopted<br>2022, as<br>identified<br>request a<br>Board lat<br>public he<br>adoption<br>LRAPA is<br>asbestos  | drafting comprehensive<br>source rule changes to<br>e more stringent rules<br>by DEQ that were<br>by the EQC in November<br>well as other changes<br>I by staff. LRAPA will<br>uthorization from the<br>er this year to hold a<br>aring and request<br>also working to update<br>rules to make them more<br>other improvements.  |  |
| Maintain financial stability and<br>viability of LRAPA: develop a multi-<br>year budget projection annually | Green  |  | Report to LRAPA<br>Board in March of<br>each year. | being red<br>presente  | ar financial forecast is<br>leveloped and will be<br>d to the Board during<br>budget process.  |  |
| Maintain a full staffing complement<br>for LRAPA program stability  | Green  |  | Ongoing  | ensuring   | at full staff and is<br>fiscal staff attend regula<br>o stay updated on fiscal   |  |
| Current financial reserves are at<br>120 calendar days minimum  | Yellow |  | Reserve policies are<br>under review               | However,<br>funding fi<br>due to re<br>current fe<br>up with t<br>program.<br>correct th<br>Oregon L<br>currently<br>the ongo<br>outcome<br>impact ou<br>will not b<br>the legisl<br>2023.<br>Our reser<br>review ar | in solid financial position<br>, staff is monitoring<br>or the Title V program<br>duced sources and the<br>ee structure not keeping<br>he increased costs of the<br>The responsibility to<br>nis imbalance falls on the<br>egislature who are<br>assessing this issue in<br>ing Long Session. The<br>of their decisions and<br>n LRAPA's Title V fund<br>e known until the end of<br>ative session in June<br>we policies are under<br>nd plan to be updated by<br>get adoption. |  |
| On Trac<br>Requires No<br>Attentio  | Extra  | Concern<br>Requires Continued<br>Attention | Proble<br>Requires Pr<br>Attentio                  | riority  | 6  |  |
| Improving<br>Positive Tren  |        | 📥 No Change                                | 📕 Deteriorat                                       | ing  |  |  |