

# *Warrenton-Hammond School District*

## Healthy and Safe Schools Plan

September 2016

### 1. Responsible Person

*OAR 581-022-2223(5)(a) states that the Healthy and Safe Schools Plan must include the position within the school district's or public charter school's administration responsible for maintaining and implementing the Healthy and Safe Schools Plan.*

The person responsible for maintaining and implementing the Healthy and Safe Schools Plan is:

Name: Ryan Little

Position: Maintenance Supervisor

Contact information: (503) 861 3323 Extension: 131

[little@warrentonk12.org](mailto:little@warrentonk12.org)

### 2. List of Buildings

*OAR 581-022-2223(5)(b) states that the Healthy and Safe Schools Plan must include a list of all facilities that are included in the Healthy and Safe Schools Plan.*

This plan covers the following buildings:

Building Name	Building Address
Warrenton Grade School	820 SW Cedar Warrenton, Oregon 97141
Warrenton High School	1700 S. Main Avenue Warrenton, Oregon 97146

### 3. Radon

*OAR 581-022-2223(5)(c) states that the Healthy and Safe Schools Plan must include a plan to test for elevated levels of radon as required under ORS 332.167. Note: radon measurement plans from school districts were due to OHA on September 1, 2016.*

The district has developed a radon plan as required by ORS 332.167. Community members can access a copy of the radon plan here: [www.warrentonschools.com](http://www.warrentonschools.com). Test results will be made public and posted to the district website here:

[http://www.warrentonschools.com/sites/default/files/district\\_files/radon\\_plan.pdf](http://www.warrentonschools.com/sites/default/files/district_files/radon_plan.pdf)

### 4. Lead in Drinking water

*OAR 581-022-2223(5)(d) states that the Healthy and Safe Schools Plan must include a plan to test for and reduce exposure to lead in water used for drinking or food preparation. If the district, education service district, or public charter school does conduct lead testing of drinking water, an Oregon Health Authority accredited lab must be used for all testing.*

*The Oregon Department of Education and the Oregon Health Authority recommend that all school districts and childcare facilities test for lead in school water and take corrective action if lead levels are elevated.*

*Warrenton-Hammond School District will include the following steps in its lead testing procedures:*

1. **Identify sources of lead:** *WHSD will test all operational taps used for drinking or food preparation in each building to identify any lead problems. WHSD will follow the Environmental Protection Agency's 3 T's Revised Technical Guidance to ensure that samples for lead are collected properly and from the right places. WHSD will use an OHA-accredited drinking water laboratory to analyze samples for lead. After initial testing, WHSD will test 5% of the sites in each building every five years as required by OAR 581-022-2223(2)(d)(C).*
2. **Stop access:** *WHSD will prevent access to water taps that have more than 20 parts per billion (ppb) of lead. This may include shutting off taps, covering water fountains, and/or providing bottled water to students and staff members.*
3. **Communicate:** *WHSD will make results from tests for lead in water available to students, families, and the community as quickly as possible. The primary means of communication for this plan will be the district website here: [http://www.warrentonschools.com/sites/default/files/district\\_files/lead\\_in\\_drinking\\_water\\_testing\\_and\\_mitigation\\_plan\\_092616.pdf](http://www.warrentonschools.com/sites/default/files/district_files/lead_in_drinking_water_testing_and_mitigation_plan_092616.pdf).*

*Test results will be available on the district website at the following link:*

[http://www.warrentonschools.com/sites/default/files/district\\_files/water\\_testing\\_results.pdf](http://www.warrentonschools.com/sites/default/files/district_files/water_testing_results.pdf).

4. **Mitigate and correct:** *WHSD maintenance staff will replace or decommission the sources of lead in building plumbing.*

*The EPA's 3Ts technical guidance is available here:*

[https://www.epa.gov/sites/production/files/2015-09/documents/toolkit\\_lead\\_schools\\_guide\\_3ts\\_lead\\_schools.pdf](https://www.epa.gov/sites/production/files/2015-09/documents/toolkit_lead_schools_guide_3ts_lead_schools.pdf)

## **5. Lead Paint**

*OAR 581-022-2223(5)(e) states that the Healthy and Safe Schools Plan must include a plan to reduce exposure to lead paint that includes the following compliance with the United States Environmental Protection Agency's Renovation, Repair and Painting Program Rule.*

*The Renovation, Repair and Painting Program Rule requires that individuals and firms conducting renovation, repair and painting projects on pre-1978 homes and "child-occupied facilities" be certified to follow lead-safe work practices. "Child-occupied facilities" is defined in OAR 333-070-0085.*

In order to comply with the United States Environmental Protection Agency's Renovation, Repair and Painting Program Rule, the district will only contract with certified lead based paint renovation contractors licensed by the Oregon Construction Contractors Board and may have one or more staff members certified by the Oregon Health Authority to perform such work.

A copy of the Warrenton-Hammond Lead Paint Mitigation Program can be accessed at:  
[http://www.warrentonschools.com/sites/default/files/district\\_files/lead\\_paint\\_mitigation\\_plan\\_092616.pdf](http://www.warrentonschools.com/sites/default/files/district_files/lead_paint_mitigation_plan_092616.pdf)

## **6. Integrated Pest Management**

*ORAR 581-022-2223(5)(f) states that the Healthy and Safe Schools Plan must include a plan to implement integrated pest management (IPM) practices as required under ORS 634.700 through 634.750.*

The district has adopted an integrated pest management plan as required by ORS 634.700 through 634.750. Community members can access a copy of the IPM plan here: [http://www.warrentonschools.com/sites/default/files/district\\_files/ipm\\_plan.pdf](http://www.warrentonschools.com/sites/default/files/district_files/ipm_plan.pdf)

## **7. Communication**

*ORAR 581-022-2223(5)(g) states that the Healthy and Safe Schools Plan must include a plan to communicate results for all tests performed in accordance with the Healthy and Safe Schools Plan that includes the following:*

- *Warrenton-Hammond School District will make all test results available to the public within five business days of receiving the results;*
- *Warrenton-Hammond School District will make the results available to the public by posting the results on the school district website, sending notice of the results over the email system, and making the results available in hardcopy at the main administration office; and*
- *The Warrenton-Hammond School District will provide detailed information explaining the test results.*

## **8. Indoor Air Quality (IAQ) Plan**

A Copy of the Warrenton-Hammond IAQ - RRP Procedures can be accessed at:  
[http://www.warrentonschools.com/sites/default/files/district\\_files/iaq\\_management\\_lead\\_based\\_paint\\_mitigation\\_rrp\\_092616.pdf](http://www.warrentonschools.com/sites/default/files/district_files/iaq_management_lead_based_paint_mitigation_rrp_092616.pdf)

## **9. School Bus Idling Reduction Plan**

To reduce exposures of students to diesel exhaust Warrenton-Hammond School District has implemented the following procedures:

1. Drivers should turn bus engines off upon reaching their destinations or whenever idling time exceeds 2-3 minutes. Buses should not be turned on until ready to depart. Exceptions should include conditions that would compromise passenger safety, such as:
  - a. Extreme weather conditions
  - b. Idling in traffic

2. The transportation supervisor or designee will inform drivers about the effects of idling on both indoor and outdoor air quality.
3. The transportation supervisor or designee will ensure that buses are monitored and maintained so that emissions remain at their lowest possible level and ensure that engine compartments are completely sealed from interior passenger space.
4. The transportation supervisor or designee, whenever possible, should locate bus-parking facilities so as to have a minimal effect on air pollution in the vicinity of schools, playgrounds, and residential areas.
5. The transportation supervisor or designee will ensure the following is documented and included in annual driver training:
  1. After the driver completes the pre-trip inspection, the engine should be turned off until time to depart or the driver should depart immediately.
  2. Diesels do not warm up unless they are at a high idle or placed under a load.