

**Stanfield School District
Healthy and Safe Schools Plan
January 1, 2017**

1. **Shelley Liscom, Superintendent, is responsible for maintaining and implementing the Healthy and Safe Schools Plan. (541.449.8766 or shelley.liscom@stanfieldsd.org)**

2. **This plan covers:**
 - a. Stanfield Elementary School
 - b. Stanfield Secondary School

3. **Radon Testing Plan (ORS 332.167)**
 - a. This plan shall test for radon in any frequently occupied room in contact with the ground or located above a basement or a crawlspace once every 10 years
 - b. Radon test results will be provided to the Stanfield Board of Directors, Oregon Health Authority (OHA) and made available on the school district websites. Safe radon levels will be reported in accordance with recommendations from the United States Environmental Protection Agency (EPA).

4. **Lead in Drinking Water.**
 - a. **Identify sources of lead:** Stanfield School District will test all taps used for drinking or food preparation in all three buildings to identify any lead problems. The district will follow the Environmental Protection Agency's 3 T's Revised Technical Guidance to ensure that samples for lead are collected properly. Use an OHA-accredited drinking water laboratory to analyze samples for lead. (TableRock located in Pendleton, Oregon is the closest.)
 - b. **Stop access:** Access to any taps that have more than 20 parts per billion (PPB) will be denied by either shutting off or covering the tap. (If need be, bottled water will be supplied to students and staff.)
 - c. **Communicate:** Results of lead testing will be made available to students, families, and the community within 5 business days of receiving results. Results will be available at the district office, on the district website (www.stanfield.k12.or.us), and through email.
 - d. **Mitigate and correct:** The District has adopted a policy for mitigation that includes a target level of 10 ppb for lead. Compliance with district's adopted standards will be maintained through fixture replacement, filtration, replacement/rehabilitation of lines, or disabling of outlets. Fountains and other outlets that produced lead analysis results higher than 10 ppb were capped off, covered, or removed. Any future lead testing results higher than 10 ppb will be immediately addressed and corrected in compliance with the EPA's 3 T's Revised Technical Guidance, specifically Remediation Flow Charts 5.2a, 5.2b, and 5.2c.

All school buildings water lines will be flushed using the following procedure for School days immediately following vacations (Winter break, Spring Break, Summer Break).

- All flushing should be recorded in a log submitted to the district office.
- Locate the faucet furthest away from the service line on each wing of the building, open the cold water faucets wide, and let the water run for 10 minutes. This 10-minute time frame is considered adequate.
- Open valves at all drinking water fountains without refrigeration units and let the water run for roughly 30 seconds to one minute, or until cold.
- Let the water run on all refrigerated water fountains for 15 minutes.
- Open all kitchen faucets (and other faucets where water will be used for drinking and/or cooking) and let the water run for 30 seconds to one minute.

Stanfield High School Water lines will be flushed using this procedure every Monday while school is in session - August through May.

Hot water will not be used for food preparation. Placards will be placed in relevant kitchen areas and kitchen staff notified.

- e. **Continued Testing** It should be noted that 16 test sites in use yielded a contamination level for lead of 3 ppb or lower. Six test sites detected no lead contamination. All 22 test sites of Stanfield School District will be tested every five years at start of school for lead contamination levels exceeding 10 ppb. In addition Stanfield High School's 9 test sites will be tested every year because lead-containing solder was used to join the copper water lines in the building. All testing will follow EPA's 3Ts for Reducing Lead in Drinking Water in Schools guidelines, specifically Exhibits 4.2 - 4.5, 4.7.

5. Reducing exposure to lead paint.

In order to comply with United States Environmental Protection Agency's Renovation, Repair, and Painting Program Rule:

- a. Painting firms hired to do painting in schools should be EPA certified in order to remain in compliance with EPA's Lead-Based Paint Renovation, Repair, and Painting Rule
- b. Custodians and maintenance employees will be trained and certified in the use of lead safe work practices.

6. Integrated Pest Management Plan.

The Stanfield School 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 at the district office.

7. Communication

- a. Test results will be made public within five business days of receiving results.
- b. Results will be made available to the public by posting results on the district website (www.stanfield.k12.or.us), making them available through email, and having a hard copy at the district office.
- c. The district shall provide detailed information explaining the results.
- d. The District will provide public annual notice regarding Healthy and Safe Schools Plan on the district website, available at the district office, and available through the email system. Any questions regarding this plan should be directed to Shelley Liscom, Superintendent, 541.449.8766 or shelley.liscom@stanfieldsd.org.